



## Bibliographic Check list of Korean Spiders (Arachnida: Araneae) ver. 2010

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**Abstract :** A bibliographic checklist of Korean spiders from the 1956 checklist by Paik and Kim is presented, with a complete bibliography of the relevant Korean araneological literature. For the period of 1907-2009, a total of 507 publications on the spiders were extensively searched and records of taxonomic descriptions were included. Records are listed only from the locations within the present borders of South Korea. A total of 681 species of 258 genera belonging to 46 families were confirmed to exist in Korea. Twenty species, namely *Pholcus pojeonensis*, *Pholcus kwangkyosanensis*, *Pholcus parkyeonensis*, *Dysdera crocata*, *Miagrammopes coreensis*, *Parasteatoda culicivora*, *Spheropistha melanosoma*, *Bathypantes major*, *Araneus viperifer*, *Larinia onoi*, *Neoscona holmi*, *Pardosa isago*, *Pardosa monticola*, *Trochosa spinipalpis*, *Anahita samplexa*, *Cheiracanthium lascivum*, *Cheiracanthium eutittha*, *Clubiona japonica*, *Rhene myunghwani*, and *Sitticus sinensis*, whose distribution or existence within the Korean border were uncertain and did not meet the requirements for valid records were excluded from the present list following critical validation. Sixteen species, namely, *Clubiona bakurovi*, *Clubiona corrugata*, *Clubiona hummeli*, *Clubiona komissarovi*, *Clubiona kulczynskii*, *Clubiona microsapporensis*, *Clubiona orientalis*, *Clubiona paralena*, *Clubiona propinqua*, *Clubiona proszynskii*, *Clubiona sapporensis*, *Mendoza nobilis*, *Pseudicius koreanus*, *Sibianor nigriculus*, *Sitticus penicilloides*, and *Yllenus coreanus*, which have been described or reported to exist in North Korea were listed separately from the present list. From the zoogeographical distribution, Korean spider fauna was found to be influenced by northern species, including 35 Holarctic and 67 Palearctic species, which account for 14.9% of the total number of species. Korean endemic species include 131 species, which account for 19.2% of the total number. Among neighboring countries, Korean spiders are most similar to those found in Japan. This list (ver. 2010) will be revised periodically after this version.

**Key words :** Arachnida, Araneae, spider, fauna, check list, Korea

### Introduction

Biodiversity encompasses the variety of all life, including genes, species, communities, and ecosystems (Gaston 1996). Understanding the biodiversity and distribution of species is a very important part of many preservation and conservation programs. Fauna lists are inventories that generally have 2 main objectives: to aid the establishment of biodiversity on various scales and to serve as raw material or distributional information for many research fields, such as taxonomy, ecology, and physiology, among others. Fauna lists that have a key function in many fields can be composed for various ecosystems, such as

agricultural or natural ecosystems, and on different scales, such as national or regional scales.

Spiders are a ubiquitous and important predator group with high richness and abundance among invertebrates that occur in many natural ecosystems, as well as in agricultural ecosystems (Howell and Pienkowski 1971, Nyffeler and Benz 1987). Spiders are the largest order of arachnids and rank seventh in total species diversity among all other groups of organisms (Sebastin and Peter 2009), with 41,253 recorded species of 3,777 genera belonging to 109 families as of 16 December 2009 (Platnick 2010). Spiders, which have a distinct ecological niche, play several important roles in ecosystems: 1) a component of biodiversity, 2) contributing to material circulation and energy transfer through prey of higher trophic levels in the food web, 3) natural enemy feed on many agricultural and forest insect pests, 4) indicator species detecting environmental change,

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**Table 1.** Synopsis of previous list of Korean spiders

References	Synopsis			Remarks
	Families	Genera	Species	
Paik & Kim (1956)	25	70	111	Complete form including 13 species of 3 genera from the author's private collection Including 19 unconfirmed species
Paik (1967)	33	120	242	
Paik (1971)	35	117	239	
Namkung (1976)	17	64	107	Supplemental after Paik (1971)
Paik (1978e)	38	154	355	Including 2 unconfirmed species
Paik & Kim (1985)	39	178	470	Including 1 unconfirmed species
Kim (1991)	41	191	529	Including 1 unconfirmed species
Paik & Kim (1994)	45	211	568	Including 1 unconfirmed species and exclude 12 species in the former list
Im (1996)	45	214	594	Including 1 unconfirmed species
Im (1997)	45	214	600	
Kim (1997)	44	208	583	
Kim (2000)	44	217	631	
Namkung, Kim & Lee (2000)	46	225	622	
Kim & Jo (2002)	45	234	629	
Kim (2003)	45	232	619	
Kim et al. (2005)	45	256	679	

such as global warming, and environmental pollution, and 5) utilization of physiologically active substances, such as poison and spider thread, in many research fields.

To date, the list of Korean spiders has been revised 16 times from 1956-2005 (Paik and Kim 1956, Paik 1967b, 1971e, 1978e, Paik and Kim 1985, 1994, Kim 1991, 1997c, 2000, 2003, Im 1996, 1997, Namkung, Kim and Lee 2000, Kim and Jo 2002, Kim et al., 2005), including a supplemental list of spiders by Namkung (1976) after Paik (1971e). Most of the lists included only scientific names, reflecting the recent change in practice, with the exception of Paik and Kim (1956) who adopted a more complete method by providing synonymy with full reference to each paper given in the bibliography, including the page of taxonomic account and the number of figures and plates. A synopsis of the lists of Korean spiders is shown in Table 1.

The present list of Korean spiders was produced from a review of all previous lists from Korea, was completed through extensive validation of all taxonomic records related to Korean spiders from 1907-2009, and will be revised periodically after this version (ver. 2010).

## Geography and climate of Korea

The Korean peninsula is located at the center of the North Western Pacific region and lies contiguous to China and Russia, and near the Japanese archipelago (Figure 1). The Korean peninsula encompasses 223,170 km<sup>2</sup> (almost the same size as the United Kingdom or Ghana), is mostly mountainous, and is flanked by the Yellow Sea to the west and the East Sea to the east. Its southern tip lies on the Korea Strait and the East China Sea. Based on the global ecological map, the Korean peninsula lies in the east of the temperate forest zone. Since the cessation of the Korean

**Figure 1.** Location of Korea in the Far East Asia.

War in 1953, the northern half of the peninsula has been occupied by North Korea, while the southern half has been occupied by South Korea. Approximately 45% (100,032 km<sup>2</sup>) of the Korean peninsula makes up the Republic of Korea (ROK), which is situated on the southern portion of the Korean peninsula.

South Korea lies 127°30"E and 37°00"N and its terrain is



Figure 2. Deceased Dr. Paik Kap Yong (1914-1996).

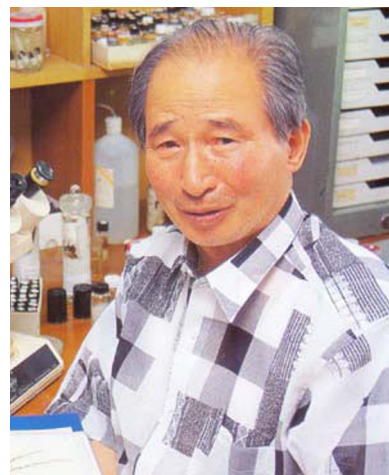


Figure 3. Dr. Namkung Joon (1920-present)

mostly mountainous, most of which is not arable. Lowlands, located primarily in the west and southeast, constitute only 30% of the total land area. South Korea can be divided into 4 general regions: an eastern region of high mountain ranges and narrow coastal plains; a western region of broad coastal plains, river basins, and rolling hills; a southwestern region of mountains and valleys; and a southeastern region dominated by the broad basin of the Nakdonggang River. The Nakdonggang River (521.5 km) and the Hangang River (481.7 km) are the 2 major waterways in South Korea. Approximately 3,200 islands, mostly small and uninhabited, lie off the western and southern coasts of South Korea. Jeju-do is located approximately 100 km off the southern coast of South Korea. It is the country's largest island, with an area of 1,845 km<sup>2</sup>. Jeju-do is also the site of South Korea's highest point, Mt. Hallasan, an extinct volcano that reaches 1,950 m above sea level. The most eastern islands of South Korea include Ulleung-do and Dok-do, while Mara-do is the southernmost island of South Korea.

South Korea has a humid continental climate and a humid subtropical climate, and is affected by the East Asian monsoon, with precipitation heavier in summer during a short rainy season, which extends from the end of June until the end of July. The average annual temperature range is 10-16°C. The average January temperature range is -6°C to -7°C (the coldest month) and the average August temperature range is 23-27°C (the hottest month). Winter temperatures are higher along the southern coast and considerably lower in the mountainous interior. The average annual precipitation varies from 1,100-1,400 mm in the central region, 1,000-1,800 mm in the southern region, and 1,450-1,850 mm in the Jeju region. Approximately 50-60% of precipitation is concentrated in the summer months of June to September. The southern coast is subject to late summer typhoons that bring strong winds and heavy rains.

### Brief history of Korean Araneology

Korean araneology was started by Embrik Strand (1876-1947), who was a German arachnologist. He described *Gnaphosa koreae* (current status=*Gnaphosa sinensis* Simon, 1880) as a new species based on the specimen collected by Warburg, German minister from Korea in 1907 (Paik 1978e). During the period of 1907-1963, many Japanese araneologists and entomologists studied Korean spiders. Most of the studies were focused on the faunistic survey to make inventories (Kishida 1927, 1936a, 1936b, 1936c, 1937, Mori 1930, Kambe 1932, 1933, Doi 1935, 1940, Kamita 1936, Murada 1936, Kaneyama 1941, Saito 1941, Kishida and Saito 1955, Yaginuma 1963b). Okamoto (1945) reported the use of spiders for medicine and food in Joseon (the old name of Korea). Yamaguchi (1953) established *Miagrammopes coreensis* as a new species and recorded Nagasaki and Joseon as its distribution. Schenkel (1963), another German arachnologist, discovered *Marpissa koreanica* (current status=*Marpissa milleri*) of the Salticidae in Suwon, Korea during his study of Chinese spiders.

Two araneologists have left great footprints in the development of Korean araneology. One of these araneologists is the deceased Dr. Paik Kap Yong (1914-1996, Figure 2), who studied araneology with Japanese scholars from 1936. He was the first Korean araneologist who reported *Eresus niger* (current status=*Eresus kollari*), belonging to the Eresidae from the Daegu province, Korea, in 1937 and described *Neoantistea quelpartensis*, belonging to Hahniidae, as a new species from Korea in 1958. In 1978 he published the "Illustrated Flora and Fauna of Korea vol. 21 Araneae", which was the first pictorial encyclopedia of the spiders from Korea and included 126 species of 94 genera belonging to 29 families with splendid taxonomic accounts. The other araneologist is Dr. Namkung Joon (1920-present, Figure 3), who began studying araneology in 1964 and

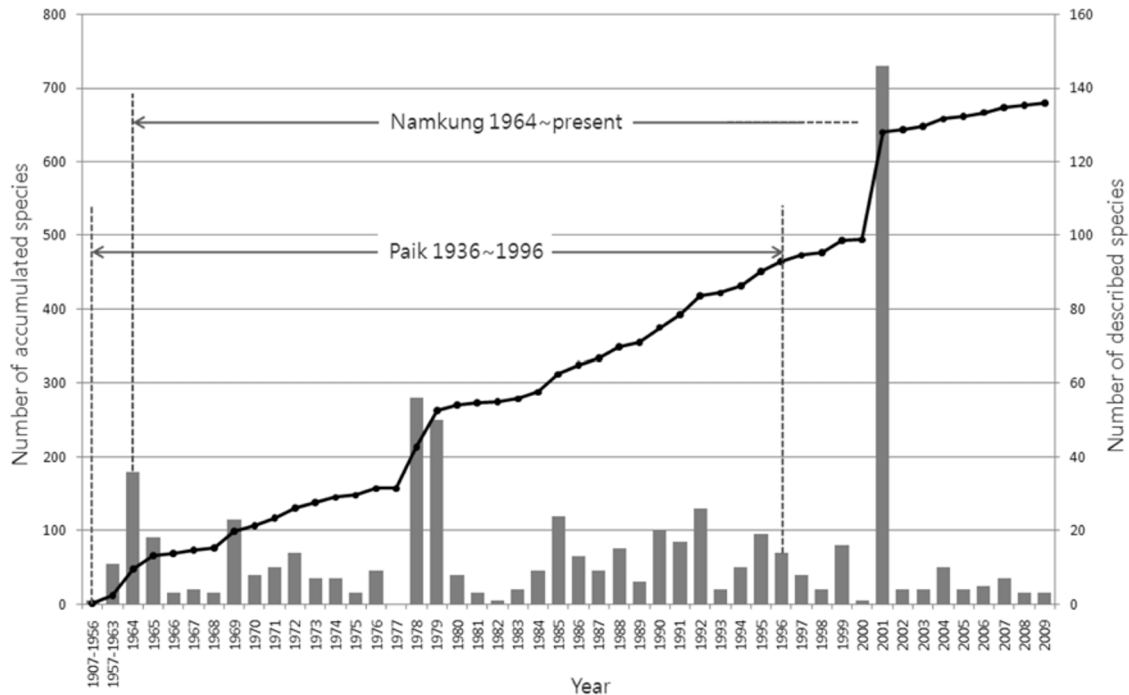


Figure 4. Discovery rate of Korean spiders based on the publication date.

described 161 species of 90 genera belonging to 28 families from Chungju, Korea. In 2001, he published “The spiders of Korea”, which was the largest color pictorial encyclopedia of Korean spiders and included taxonomic accounts on 546 species of 220 genera belonging to 43 families, with 7 new species and 37 unrecorded species. In the 2003 version, 5 more species were added. He also extended his research field to cave organisms, such as the *Grylloblattodea*, which include cave-dwelling spiders.

Both of these araneologists and many lesser-known araneologists discovered many new species and described unrecorded species of the Korean spider fauna (see synonymies of each species and literatures) with taxonomical accounts, including the results of faunistic studies in many agricultural and natural sites, such as rice fields, mulberry fields, ginseng fields, mountains, islands, and caves (Jo 1981, Kim 1997b, Kim et al. 1988, Kim, Jeong and Lee 2007, Kim, Ki, and Park 2008, Kim Shin and Park 2008, Namkung 1985, Namkung and Yoon 1980, Namkung, Paik and Lee 1988, Namkung, Paik and Yoon 1971, Namkung, Paik and Yoon 1972, Namkung, Paik and Yoon 1981, Paik 1962, 1970b, 1976b, 1979d, 1980, 1995d, Paik and Kang 1988, Paik and Namkung 1979, Seo and Sohn 1984; other faunistic literature without taxonomical accounts was not cited). The discovery rate of Korean spiders since the earliest time based on the publication date of taxonomic description is shown in Figure 4. The principal contributors of new Korean spiders are indicated on the figure with their main working period. It is noticeable that there was a marked increase in the discovery rate in 1964, 1978, 1979,

and 2001. The great increases in these years were encouraged by Namkung (1964), Paik (1978e), many elaborated works of Paik (1979a, b, c, d) and Paik and Namkung (1979), and Namkung (2001). The average number of newly described species in Korea has increased by approximately 15 species per year since 1956.

## Material and Methods

### Records scope included in check list

Records are limited from locations within the present borders of the Korean Peninsula and South and North Korea. To complete the Korean spider fauna record, the checklist was based on the Korean and foreign literatures that provided comprehensive and critical information on Korean spiders from 1907-2009. The present list was enumerated from all records in the previous lists, as well as taxonomic and faunistic literature, including taxonomic accounts and illustrations. Lists from faunistic studies without reliable taxonomic information were excluded from the present list.

### Data Validation

The present list originates from a literature survey on the taxonomic descriptions and illustrations that were based on the specimens from Korea. Taxonomic names mainly follow Platnick's Catalog ver. 10.5 (2010). The lists of Korean spiders of Paik and Kim (1985) and Namkung, Kim, and Lee (2000) were referred to as a basis for completing the present list. Species for which



the distribution or existence within the Korean border were uncertain and did not meet the requirements for valid records despite being published were excluded from the present list following critical validation. These species are maintained in the state of “uncertain species” for the time being. The list of North Korean spiders is presented separately from the list of South Korean spiders.

### Principles of notational system in list

The order of families also follows the taxonomical order of Platnick's Catalog ver. 10.5 (2010), which reflects the latest phylogeny and the interrelationships of families. Shinkai (2006: p. 174) and Ono (2009: p. 315) suggested that the *Coleotidae* F. O. Pickard-Cambridge, 1893 should be seceded from the *Amaurobiidae* Thorell, 1870 based on taxonomic and ecological opinion. The present list applied their suggestion and the *Coelotidae* are listed behind the *Amaurobiidae* for convenience. Thus, genera of the *Amaurobiidae*, *Alloclubionoides*, *Coelotes*, *Iwogumoa*, *Pireneitega*, and *Tegecoelotes* were transferred to the *Coelotidae*. Generic and species names are listed alphabetically. In the Platnick's catalog, the publication date of Namkung's “The spiders of Korea” is cited as 2002. Though the book was distributed to the general public in 2002, the actual publication date was 31 December, 2001. It therefore was cited as 2001 in the present list. Some species, such as *Arcuphantes uhmi* Seo et Sohn, 1997, were supplemented without special comments being omitted from Platnick's catalog.

In the present list, the currently valid name by binomial nomenclature is provided along with the Korean name. Gender marks (♀ ♂) beside the Korean name indicate that one or both sexes have been found and described. The global distribution is given below the current name. The present list used a condensed format of synonymy with reference to each paper given in the bibliography. Synonymies are given below the global distribution. The original name is given in the very top line along with the initial page of taxonomic accounts. Synonymies after the original description are listed alphabetically under the original name in the same way. Repetition of authors is avoided and authors are chronologically arranged. Some synonymies include notations of misidentification or lapsus in parenthesis.

For example,

*Dictis striatipes* L. Koch, 1872 검정가죽거미 ♀ ♂

..... China to Australia

*Dictis striatipes* L. Koch 1872a: p. 295, Namkung 2003: p. 33

*Scytodes nigrolineata* Paik 1978e: p. 219

*Scytodes striatipes* Namkung 2001: p. 33

The Korean name of some genera and species are changed unavoidably, because some of the species were transferred to other genera and some genera were only recently added to the Korean spider fauna. Korean names according to taxonomical change are often confusing, owing to discordance between the availability of species and genus name. To improve this discordance, the Korean names of some genera and species are replaced and signed as “개칭” in parenthesis, with respect to the first Korean name from the lists and taxonomic and faunistic studies, to avoid the replacement of the Korean name if possible. In the case of new genera or species, Korean names are newly named and signed as “신칭” in parenthesis.

## Results

### Uncertain species

The following species are listed here to indicate that serious caution should be paid when accepting these species as valid. Their identity could not be established and their validity was questionable considering their description. Uncertain species, however, deserve special attention, since they were originally found in Korea.

#### *Pholcus pojeonensis* Kim & Yoo, 2008

Kim and Yoo (2008) established this spider as a new species, providing evidence with measurements and rough descriptions of the palpal organ of the male and the epigynum of the female (p. 2), as well as color plates (p. 4-5, figures A-L). This species however has a serious lapsus, as Platnick (2010) points out that the authors spelled the name as *Pholcus pojunensis* 5 times (p. 1, 3, 4, 5), but he presumed the spelling *Pholcus pojeonensis*, which is used in the heading and abstract (p. 1, 6), to be correct. Additionally, the authors designated 2 females and 2 males as the holotype (p. 1), but this species cannot be distinguished from other species by its proposed rough description and unclear plates. In conclusion, this species has many serious errors and its validity is considerably questionable for establishment as a new species given its present status.

#### *Pholcus kwangkyosanensis* Kim & Park, 2009

Kim and Park (2009) established this spider as a new species, providing evidence with measurements and rough descriptions of the palpal organ of the male and the epigynum of the female (p. 99-100), as well as grayish plates (p. 101-102, figures A-L). The authors designated 4 females and 3 males as the holotype (p. 99), but the species cannot be distinguished from other species by its proposed rough description and unclear plates. In conclusion, this species has many serious errors and its validity is considerably questionable for establishment as a new species given its present status.

***Pholcus parkyeonensis* Kim & Yoo, 2009**

Kim and Yoo (2009) established this spider as a new species based on a North Korean specimen, providing evidence with measurements and rough descriptions of the palpal organ of the male and the epigynum of the female (p. 41-42), as well as grayish plates (p. 44-45, figures A-L). The authors designated 5 females and 2 males as the holotype (p. 41), but the species cannot be distinguished from other species by its proposed rough description and unclear plates. In conclusion, this species has many serious errors and its validity is considerably questionable for establishment as a new species given its present status. Additionally, if this species was valid, it would still be separated from the Korean list, because of its occurring locality, North Korea.

***Dysdera crocata* C. L. Koch, 1838**

This species is a relatively large spider (female 11-15 mm, male 9-10 mm long) that is distributed worldwide. Kishida (1936c) noted that Korea was one of its distributions. There was a report that this species was collected in Mt. Seolaksan (Korean Ministry of Education 1967), but any specimens that supported its existence there no longer exist. There is no record about the collection, collector, and identification of the species in this area. Therefore, the occurrence of this species in Korea is considered highly unlikely according to the past record and its current status.

***Miagrammopes coreensis* Yamaguchi, 1953**

Paik (1978e) translated the original description of this species by Yamaguchi (1953) into Korean in his publication (p. 191, figures 1-4), with an explanation that he did not see any specimens corresponding to the description by Yamaguchi and doubting its validity. After the report by Yamaguchi, this species has not been found anywhere in Japan or Korea, which was the indicated distribution of this species. Yaginuma (1986) also expressed the same opinion as Paik.

***Parasteatoda culicivora* (Bösenberg & Strand, 1906)**

Yoo and Kim (2002) illustrated the palpal organ of this species (p. 26, figure 24) without description or explanation of the examined material. Its occurrence in Korea is still uncertain and no other clear evidence of its existence has appeared.

***Spheropistha melanosoma* Yaginuma, 1957**

Kim and Shin (2009) reported this species as previously unrecorded and new to the Korean fauna, providing evidence with measurements and rough descriptions of the coloration and the pattern of the male (p. 65-66), as well as grayish plates (p. 66, figures 1-3). The determination of this species however is not clear, according to its proposed rough description and unclear plates. The identity of this species is considerably questionable given its present status.

***Bathylinyphia major* (Kulczyn'ski, 1885)**

Korean authors (Kim and Kim 2000: p. 7, figures 1 A-G, Namkung 2001: p. 157, figures a-b) have previously misidentified *Neriene japonica* as this species. Results from their papers have been reviewed and the specimens from Korea have been examined, but its occurrence in Korea is uncertain given its present status and no other clear evidence has appeared.

***Araneus viperifer* Schenkel, 1963**

Kim and Kim (2002) may have misidentified this species. Although the epigynum they illustrated (p. 189, figures 18, 94, 186) is somewhat alike to that described by Shenkel (1963: p. 165, figure 96), the identity of this species is considerably questionable. The species seems to be a misidentification of *Araneus tsurusakii*.

***Larinia onoi* Tanikawa, 1989**

Shin (2007) listed this species without taxonomic description. Its occurrence in Korea is uncertain given its present status and no other clear evidence has appeared.

***Neoscona holmi* (Schenkel, 1953)**

Kim (1998a) compared this species with *Neoscona adianta* (p. 5, figures 1 a-g) on the basis of Chinese specimens and Yoo and Kim (2002: p. 28, figure 54) illustrated the palpal organ of the male without a description and the locality of the examined material. The identity of this species is considerably questionable and its occurrence in Korea is still uncertain given its present status.

***Pardosa isago* Tanaka, 1977**

Kim (1999a) compared this species with *Pardosa lyrifera* (p. 5-6, figures 1-19) based on the opinion of Tanaka (1977) and Chen (1997), without examining Korean specimens. This species, therefore, is excluded from the present list for the time being, although Platnick's catalog (2010, ver. 10.5) listed Korea as its distribution.

***Pardosa monticola* (Clerck, 1757)**

*Pardosa monticola* is a Palearctic species. Although this species has been listed as a Korean spider by Paik and Kim (1985) in reference to Hyun (1968) and Kim et al. (1968), there was no specimen or record about the collection, collector, and identification to support its existence. The occurrence of this species in Korea is considered highly unlikely given its present status. It seems to be a misidentification of certain other species.

***Trochosa spinipalpis* (F. O. P.-Cambridge, 1895)**

*Trochosa spinipalpis* is a Palearctic species. This species was reported in 1974 (Korean society of entomology 1974: p. 100) without record about the collection, collector, and identification and appeared in the lists from Namkung (1976) to Kim et al.



Figure 5. North Korean stamps issued in 2000 depicting spiders.

(2005). Paik (1991a) also doubted its occurrence in Korea, which is considered highly unlikely given its present status.

#### ***Anahita samplexa* Yin, Tang & Gong, 2000**

Yin, Tang, and Gong (2000: p. 94) listed the *Anahita fauna* of Paik (1978e) as a synonym of this species. However, the median apophysis of the male palpal organ and the epigynum and genitalia of the female (p. 95, figures 2-5) of *Anahita samplexa* differed from Paik's illustrations (p. 405, figures 1-4). Paik's description of the *Anahita fauna* is considered correct given the species' current status.

#### ***Cheiracanthium lascivum* Karsch, 1879**

Although Paik & Namkung (1979) described this species, Kim & Lee (2007b) excluded it from the list of Korean fauna based on its misidentification.

#### ***Cheiracanthium eutitha* Bösenberg & Strand, 1906**

Kim & Lee (2007b) excluded this species from the list of Korean fauna with the explanation that, although Namkung (2001, 2003) presented simple illustrations of this species with photos of the Japanese species, this species cannot be reliably identified from his pictorial book.

#### ***Clubiona japonica* L. Koch, 1878**

Yoo and Kim (2002) illustrated the palpal organ of this species (p. 26, figure 19) without description or explanation of the examined material. Its occurrence in Korea is still uncertain and no other clear evidence has appeared.

#### ***Rhene myunghwani* Kim, 1996**

Kim (1996a) established this spider as a new species, providing evidence with measurements and descriptions of the epigynum

and genitalia of the female (p. 5, figures 1-5). Despite this description, Namkung et al. (2000) doubted its validity in their list.

#### ***Sitticus sinensis* Schenkel, 1963**

Cho and Kim (2002) described this species with rough descriptions and illustrations (p. 133, figures 85, 195, 196, 304, 305) and without an explanation of the locality of the examined material. Its occurrence in Korea is still uncertain and no other clear evidence has appeared.

#### **North Korean spiders**

The following species have been described or reported in North Korea. Korean names were already proposed by Namkung et al. (2000). All the North Korean spiders taxonomically described or reported belong to the Clubionidae and Salticidae by Russian and Polish araneologists. It seems that there is no araneologist in North Korea and the study of spiders are not developed like South Korea. Figure 5 is a beautiful sheet of 4 spiders issued in 2000, depicting spiders.

#### ***Clubiona bakurovi* Mikhailov, 1990 ♀ ♂**

*Clubiona bakurovi* Mikhailov 1990: p. 163, 1992: p. 17

#### ***Clubiona corrugata* Bösenberg & Strand, 1906 ♀ ♂**

*Clubiona corrugata* Bösenberg & Strand 1906: p. 283, Mikhailov 2002: p. 302

Mikhailov (2002) recorded one of its distribution as Korea. Korea in his paper thought be a North Korea.

#### ***Clubiona hummeli* Schenkel, 1936 ♂**

*Clubiona hummeli* Schenkel 1936b: p. 159, Mikhailov 1994: p. 108

#### ***Clubiona komissarovi* Mikhailov, 1992 ♀**

*Clubiona komissarovi* Mikhailov 1992: p. 19

#### ***Clubiona kulczynskii* Lessert, 1905 ♀ ♂**

*Clubiona kulczynskii* Lessert 1905b: p. 647, Mikhailov 2002: p. 309

#### ***Clubiona microsapporensis* Mikhailov, 1990 ♀**

*Clubiona microsapporensis* Mikhailov 1990: p. 158, 2002: p. 301

#### ***Clubiona orientalis* Mikhailov, 1995 ♀**

*Clubiona orientalis* Mikhailov 1995a: p. 106

#### ***Clubiona paralena* Mikhailov, 1995 ♂**

*Clubiona paralena* Mikhailov 1995a: p. 102

#### ***Clubiona propinqua* L. Koch, 1879 ♀ ♂**

*Clubiona propinqua* L. Koch 1879: p. 90, Mikhailov 1992: p. 20

*Clubiona proszynskii* Mikhailov, 1994 ♂

*Clubiona proszynskii* Mikhailov 1994: p. 100

*Clubiona sapporensis* Hayashi, 1986 ♀ ♂

*Clubiona sapporensis* Hayashi 1986: p. 35, Mikhailov 1992: p. 16

*Mendoza nobilis* (Grube, 1861) ♀ ♂

*Attus nobilis* Grube 1861: p. 28, Wesolowska 1981b: p. 139

*Pseudicius koreanus* Wesolowska, 1981 ♀ ♂

*Pseudicius koreanus* Wesolowska 1981a: p. 60

*Sibianor nigriculus* (Logunov & Wesolowska, 1992) ♀ ♂

*Harmochirus nigriculus* Logunov & Wesolowska 1992: p. 118,  
Logunov, Ikeda & Ono 1997: p. 7

*Sitticus penicilloides* Wesolowska, 1981 ♀

*Sitticus penicilloides* Wesolowska 1981a: p. 79

Cho & Kim (2002) described roughly with copied illustrations of  
Wesolowska (1981a).

*Yllenus coreanus* Prószyński, 1968 ♂

*Yllenus coreanus* Prószyński 1968: p. 439

Cho & Kim (2002) described roughly with copied illustrations of  
Prószyński (1968)

## Check list of Korean spiders

### Family ATYPIDAE Thorell, 1870 땅거미과

#### Genus *Atypus* Latreille, 1804 땅거미속

*Atypus coreanus* Kim, 1985 한국땅거미 우 ♂  
..... Korea

*Atypus coreanus* Kim 1985b: p. 2, Kim & Kim 1996c: p. 58, Kim et al. 1999: p. 122, Namkung et al. 2000: p. 304, Namkung 2001: p. 25, 2003: p. 25, Kim & Cho 2002: p. 56, Yoo & Kim 2002: p. 25

*Atypus donggukensis* Kim & Kim 1996c: p. 58, Kim et al. 1999: p. 122

*Atypus magnus* Namkung, 1986 광릉땅거미 우 ♂  
..... Korea, Russia

*Atypus magnus* Namkung 1986a: p. 29, Kim & Kim 1996c: p. 59, Kim et al. 1999: p. 124, Namkung 2001: p. 26, 2003: p. 26, Yoo & Kim 2002: p. 25

*Atypus quelpartensis* Namkung, 2001 한라땅거미 우 ♂  
..... Korea

*Atypus quelpartensis* Namkung 2001: p. 27, 2003: p. 27

*Atypus sternosulcus* Kim et al., 2006 안동땅거미(신칭) ♂  
..... Korea

*Atypus sternosulcus* Kim et al. 2006: p. 171

*Atypus suwonensis* Kim et al., 2006 수원땅거미(신칭) ♂  
..... Korea

*Atypus suwonensis* Kim et al. 2006: p. 174

#### Genus *Calommata* Lucas, 1837 고운땅거미속

*Calommata signata* Karsch, 1879 고운땅거미 우 ♂  
..... China, Korea, Japan

*Calommata signata* Karsch 1879: p. 60, Kim et al. 1999: p. 125, Namkung 2001: p. 28, 2003: p. 28, Kim & Cho 2002: p. 58, Yoo & Kim 2002: p. 25, Kim et al. 2008: p. 66

*Calommata signatum* Paik 1978e: p. 169

### Family SICARIIDAE Keyserling, 1880 실거미과

#### Genus *Loxosceles* Heineken & Lowe, 1832 실거미속

*Loxosceles rufescens* (Dufour, 1820) 실거미 우 ♂  
..... Cosmopolitan

*Scytodes rufescens* Dufour 1820: p. 203, Paik 1978d: p. 572, Namkung 2001: p. 30, 2003: p. 30

*Loxosceles rufescens* Yoo & Kim 2002: p. 25 (lapsus)

### Family SCYTODIDAE Blackwall, 1864 가죽거미과

#### Genus *Dictis* L. Koch, 1872 검정가죽거미속

*Dictis striatipes* L. Koch, 1872 검정가죽거미 우 ♂  
..... China to Australia

*Dictis striatipes* L. Koch 1872a: p. 295, Namkung 2003: p. 33

*Scytodes nigrolineata* Paik 1978e: p. 219

*Scytodes striatipes* Namkung 2001: p. 33

## Genus *Scytodes* Latreille, 1804 가죽거미속

*Scytodes thoracica* (Latreille, 1802) 아롱가죽거미 우 ♂

..... Holarctic, Pacific Is.

*Aranea thoracica* Latreille 1802: p. 56

*Scytodes thoracica* Paik 1978e: p. 221, Namkung 2001: p. 32, 2003: p. 32, Kim & Cho 2002: p. 61

## Family LEPTONETIDAE Simon, 1890 잔나비거미과

### Genus *Leptoneta* Simon, 1872 잔나비거미속

*Leptoneta coreana* Paik & Namkung, 1969 고려잔나비거미 우 ♂

..... Korea

*Leptoneta coreana* Paik & Namkung in Paik, Yaginuma & Namkung 1969: p. 799, Paik 1978e: p. 209, Namkung 2001: p. 35, 2003: p. 35

*Leptoneta handeulgulensis* Namkung, 2001 한들잔나비거미 우 ♂

..... Korea

*Leptoneta handeulgulensis* Namkung 2001: p. 40, 2003: p. 40

*Leptoneta hogyegulensis* Paik & Namkung, 1969 호계잔나비거미 우 ♂

..... Korea

*Leptoneta hogyegulensis* Paik & Namkung in Paik, Yaginuma & Namkung 1969: p. 803, Paik 1978e: p. 211, Namkung 2001: p. 36, 2003: p. 36

*Leptoneta hongdoensis* Paik, 1980 홍도잔나비거미 ♂

..... Korea

*Leptoneta hongdoensis* Paik 1980: p. 161

*Leptoneta hwanseonensis* Namkung, 1987 환선잔나비거미 우 ♂

..... Korea

*Leptoneta hwanseonensis* Namkung 1987: p. 86, 2001: p. 37, 2003: p. 37, Lee et al. 2004: p. 98

*Leptoneta jangsanensis* Seo, 1989 장산잔나비거미 우 ♂

..... Korea

*Leptoneta jangsanensis* Seo 1989: p. 30

*Leptoneta kwangreungensis* Kim et al., 2004 광릉잔나비거미(신칭) ♂

..... Korea

*Leptoneta kwangreungensis* Kim et al. 2004: p. 641

*Leptoneta namhensis* Paik & Seo, 1982 남해잔나비거미 우 ♂

..... Korea

*Leptoneta namhensis* Paik & Seo 1982: p. 65

*Leptoneta namkungi* Kim et al., 2004 남궁잔나비거미(신칭) ♂

..... Korea

*Leptoneta namkungi* Kim et al. 2004: p. 640

*Leptoneta paikmyeonggulensis* Paik & Seo, 1984 백명잔나비거미 우 ♂  
..... Korea

*Leptoneta paikmyeonggulensis* Paik & Seo 1984: p. 99

*Leptoneta secula* Namkung, 1987 마귀잔나비거미 우 ♂  
..... Korea

*Leptoneta secula* Namkung 1987: p. 84, 2001: p. 38, 2003: p. 38

*Leptoneta simboggulensis* Paik, 1971 심복잔나비거미 우 ♂  
..... Korea

*Leptoneta simboggulensis* Paik 1971d: p. 301, 1978e: p. 212, Namkung 2003: p. 42

*Leptoneta soryongensis* Paik & Namkung, 1969 소룡잔나비거미 우  
..... Korea

*Leptoneta soryongensis* Paik & Namkung in Paik, Yaginuma & Namkung 1969: p. 804, Paik 1978e: p. 215

*Leptoneta spinipalpus* Kim, Lee & Namkung, 2004 가시잔나비거미(신칭) ♂  
..... Korea

*Leptoneta spinipalpus* Kim, Lee & Namkung 2004: p. 257

*Leptoneta taeguensis* Paik, 1985 대구잔나비거미 우 ♂  
..... Korea

*Leptoneta taeguensis* Paik 1985j: p. 114

*Leptoneta waheulgulensis* Namkung, 1991 와홀잔나비거미 우 ♂  
..... Korea

*Leptoneta waheulgulensis* Namkung 1991: p. 30, 2001: p. 39, 2003: p. 39

*Leptoneta yebongsanensis* Kim, Lee & Namkung, 2004 예봉잔나비거미(신칭) 우 ♂  
..... Korea

*Leptoneta yebongsanensis* Kim, Lee & Namkung 2004: p. 259

*Leptoneta yongdamgulensis* Paik & Namkung, 1969 용담잔나비거미 우 ♂  
..... Korea

*Leptoneta yongdamgulensis* Paik & Namkung in Paik, Yaginuma & Namkung 1969: p. 806, Paik 1978e: p. 217, Namkung 2003: p. 41

*Leptoneta yongyeonensis* Seo, 1989 용연잔나비거미 우 ♂  
..... Korea

*Leptoneta yongyeonensis* Seo 1989: p. 31

## Family PHOLCIDAE C. L. Koch, 1850 유령거미과

### Genus *Belisana* Thorell, 1898 제주육눈이유령거미속(신칭)

*Belisana amabilis* (Paik, 1978) 제주육눈이유령거미 우  
..... Korea

*Spermophora amabilis* Paik 1978a: p. 114, Namkung 2001: p. 51, 2003: p. 53, Lee & Kim 2003: p. 116

### Genus *Pholcus* Walckenaer, 1805 유령거미속

*Pholcus acutulus* Paik, 1978 목이유령거미 우 ♂  
..... Korea

*Pholcus acutulus* Paik 1978a: p. 121, Namkung 2001: p. 47, 2003: p. 49, Lee & Kim 2003: p. 106

*Pholcus crassus* Paik, 1978 부채유령 거미 우 ♂  
..... Korea

*Pholcus crassus* Paik 1978a: p. 119, Namkung 2001: p. 48, 2003: p. 50, Lee & Kim 2003: p. 107

*Pholcus crypticolens* Bösenberg & Strand, 1906 산유령 거미 우 ♂  
..... Russia, China, Korea, Taiwan, Japan

*Pholcus crypticolens* Bösenberg & Strand 1906: p. 127, Paik 1978e: p. 223, Namkung 2001: p. 44, 2003: p. 46, Lee & Kim 2003: p. 108

*Pholcus extumidus* Paik, 1978 엄지유령 거미 우 ♂  
..... Korea

*Pholcus extumidus* Paik 1978a: p. 123, Namkung 2001: p. 45, 2003: p. 47, Lee & Kim 2003: p. 109

*Pholcus gosuensis* Kim & Lee, 2004 고수유령 거미 우 ♂  
..... Korea

*Pholcus gosuensis* Kim & Lee 2004: p. 81

*Pholcus joreongensis* Seo, 2004 조령유령 거미(개칭) 우 ♂  
..... Korea

*Pholcus joreongensis* Seo 2004a: p. 74

*Pholcus kwanaksanensis* Namkung & Kim, 1990 관악유령 거미 우 ♂  
..... Korea

*Pholcus kwanaksanensis* Namkung & Kim 1990: p. 132, Namkung 2001: p. 46, 2003: p. 48, Lee & Kim 2003: p. 110

*Pholcus montanus* Paik, 1978 뿔유령 거미 우 ♂  
..... Korea

*Pholcus montanus* Paik 1978a: p. 118, Lee & Kim 2003: p. 111

*Pholcus opilionoides* (Schränk, 1781) 대륙유령 거미 우 ♂  
..... Holarctic

*Aranea opilionoides* Schrank 1781: p. 530

*Pholcus opilionoides* Paik 1978e: p. 225, Namkung 2001: p. 42, 2003: p. 44, Lee & Kim 2003: p. 112

*Pholcus phalangioides* (Fuesslin, 1775) 집유령 거미 우 ♂  
..... Cosmopolitan

*Aranea phalangoides* Fuesslin 1775: p. 9

*Pholcus phalangioides* Paik 1978e: p. 227, Namkung 2001: p. 43, 2003: p. 45, Lee & Kim 2003: p. 113

*Pholcus socheunensis* Paik, 1978 소천유령 거미 우 ♂  
..... Korea

*Pholcus socheunensis* Paik 1978a: p. 116, Lee & Kim 2003: p. 114

*Pholcus sokkrisanensis* Paik, 1978 속리유령 거미 우 ♂  
..... Korea

*Pholcus sokkrisanensis* Paik 1978a: p. 122, Namkung 2001: p. 49, 2003: p. 51, Lee & Kim 2003: p. 115

## Genus *Spermophora* Hentz, 1841 육눈이유령 거미속

*Spermophora senoculata* (Dugés, 1836) 거문육눈이유령 거미 우 ♂  
..... Holarctic, introduced elsewhere

*Pholcus senoculatus* Dugés 1836: p. 160



*Spermophora senoculata* Paik 1996b: p. 23, Namkung 2001: p. 50, 2003: p. 52, Kim & Cho 2002: p. 60, Lee & Kim 2003: p. 117

## Family SEGESTRIIDAE Simon, 1893 공주거미과

### Genus *Ariadna* Audouin, 1826 공주거미속

*Ariadna insulicola* Yaginuma, 1967 섬 공주거미 우 ♂

..... China, Korea, Japan

*Ariadna insulicola* Yaginuma 1967: p. 103, Namkung 1985: p. 57, 2001: p. 54, 2003: p. 56

*Ariadna lateralis* Karsch, 1881 공주거미 우 ♂

..... China, Korea, Taiwan, Japan

*Ariadna lateralis* Karsch 1881: p. 40, Paik 1978e: p. 204, Namkung 2001: p. 53, 2003: p. 55

## Family OONOPIDAE Simon, 1890 알거미과

### Genus *Gamasomorpha* Karsch, 1881 진드기거미속

*Gamasomorpha cataphracta* Karsch, 1881 진드기거미 우 ♂

..... Korea, Taiwan, Japan, Philippines

*Gamasomorpha cataphracta* Karsch 1881: p. 40, Namkung 2001: p. 55, 2003: p. 57

## Family MIMETIDAE Simon, 1881 해방거미과

### Genus *Australomimetes* Heimer, 1986 배해방거미속(신칭)

*Australomimetes japonicus* (Uyemura, 1938) 배해방거미 우

..... Korea, Japan

*Mimetes japonicus* Uyemura 1938: p. 93, Namkung 1964: p. 36, Paik 1978e: p. 288

### Genus *Ero* C. L. Koch, 1836 해방거미속

*Ero cambridgei* Kulczynski, 1911 얼룩해방거미 우

..... Palearctic

*Ero cambridgei* Kulczynski 1911: p. 61, Namkung 2001: p. 59, 2003: p. 61

*Ero japonica* Bösenberg & Strand, 1906 빨해방거미 우 ♂

..... Russia, China, Korea, Japan

*Ero japonica* Bösenberg & Strand 1906: p. 245, Namkung 1964: p. 36, Paik 1967a: p. 186, 1978e: p. 284, Namkung 2001: p. 57, 2003: p. 59

*Ero koreana* Paik, 1967 민해방거미 우

..... Russia, China, Korea, Japan

*Ero koreana* Paik 1967a: p. 188, 1978e: p. 286, Namkung 2001: p. 58, 2003: p. 60

### Genus *Mimetes* Hentz, 1832 큰해방거미속(개칭)

*Mimetes testaceus* Yaginuma, 1960 큰해방거미 우 ♂

..... China, Korea, Japan

*Mimetes testaceus* Yaginuma 1960: appendix p. 3, Paik 1967: p. 190, 1978e: p. 289, Namkung 2001: p. 60, 2003: p. 62

## Family ERESIDAE C. L. Koch, 1850 주홍거미과

### Genus *Eresus* Walckenaer, 1805 주홍거미속

*Eresus kollari* Rossi, 1846 주홍거미 ♀ ♂

..... Europe to Central Asia

*Eresus kollari* Rossi 1846: p. 17

*Eresus cinnaberinus* Namkung 2001: p. 62, 2003: p. 64

*Eresus niger* Namkung 1964: p. 33, Paik 1978e: p. 179

## Family OECOBIIDAE Blackwall, 1862 티끌거미과

### Genus *Oecobius* Lucas, 1846 티끌거미속

*Oecobius navus* Blackwall, 1859 티끌거미 ♀ ♂

..... Cosmopolitan

*Oecobius navus* Blackwall 1859: p. 266, Namkung 2001: p. 64, 2003: p. 66

*Oecobius annulipes* Paik 1978e: p. 201

### Genus *Uroctea* Dufour, 1820 납거미속

*Uroctea compactilis* L. Koch, 1878 납납거미 ♀ ♂

..... China, Korea, Japan

*Uroctea compactilis* L. Koch 1878: p. 749, Paik 1978e: p. 297, Kim & Lee 1998: p. 53, Namkung 2001: p. 66, 2003: p. 68, Kim & Cho 2002: p. 62

*Uroctea lesserti* Schenkel, 1936 대륙납거미 ♀ ♂

..... China, Korea

*Uroctea lesserti* Schenkel 1936: p. 266, Kim & Namkung 1992: p. 102, Kim & Lee 1998: p. 54, Namkung 2001: p. 65, 2003: p. 67

*Uroctea limbata* Namkung 1964: p. 37 (♀ misidentified), Paik 1978e: p. 299 (♀ ♂ misidentified)

*Uroctea limbata* (C. L. Koch, 1843) 납거미 ♀ ♂

..... Palearctic

*Clotho limbata* C. L. Koch 1843: p. 89

*Uroctea limbata* Kim & Namkung 1992: p. 103

## Family ULOBORIDAE Thorell, 1869 응달거미과

### Genus *Hyptiotes* Walckenaer, 1837 부채거미속

*Hyptiotes affinis* Bösenberg & Strand, 1906 부채거미 ♀ ♂

..... China, Korea, Taiwan, Japan

*Hyptiotes affinis* Bösenberg & Strand 1906: p. 108, Paik 1978e: p. 188, Kim & Lee 1999: p. 6, Namkung 2001: p. 68, 2003: p. 70

### Genus *Miagrammopes* O. P.-Cambridge, 1870 손짓거미속

*Miagrammopes orientalis* Bösenberg & Strand, 1906 손짓거미 ♀ ♂

..... China, Korea, Taiwan, Japan

*Miagrammopes orientalis* Bösenberg & Strand 1906: p. 109, Paik 1978e: p. 191, Kim & Lee 1999: p. 8, Namkung 2002: p. 69, 2003: p. 71, Kim & Cho 2002: p. 240

**Genus *Octonoba* Opell, 1979 중국응달거미속***Octonoba sinensis* (Simon, 1880) 중국응달거미 우 ♂

..... China, Korea, Japan, North America

*Uloborus sinensis* Simon 1880: p. 111*Octonoba sinensis* Kim & Lee 1999: p. 10, Namkung 2001: p. 70, 2003: p. 72, Kim & Cho 2002: p. 249, Kim, Shin & Park 2008: p. 67*Octonoba sybotides* (Bösenberg & Strand, 1906) 꼬추응달거미 우 ♂

..... China, Korea, Japan

*Uloborus sybotides* Bösenberg & Strand 1906: p. 104*Octonoba sybotides* Kim & Lee 1999: p. 11, Namkung 2001: p. 71, 2003: p. 73, Kim & Cho 2002: p. 250*Octonoba varians* (Bösenberg & Strand, 1906) 울도응달거미 우 ♂

..... China, Korea, Japan

*Uloborus varians* Bösenberg & Strand 1906: p. 102, Paik 1978e: p. 198*Octonoba varians* Kim & Lee 1999: p. 11, Namkung 2001: p. 72, 2003: p. 74*Octonoba yesoensis* (Saito, 1934) 북응달거미 우 ♂

..... Russia, Central Asia to Japan

*Argyrodes yesoensis* Saito 1934b: p. 303*Octonoba yesoensis* Kim & Lee 1999: p. 12, Namkung 2001: p. 73, 2003: p. 75*Uloborus yesoensis* Namkung, Paik & Yoon 1971: p. 50**Genus *Philoponella* Mello-Leitão, 1917 왕관응달거미속(개칭)***Philoponella prominens* (Bösenberg & Strand, 1906) 왕관응달거미 우 ♂

..... China, Korea, Japan

*Uloborus prominens* Bösenberg & Strand 1906: p. 106, Paik 1978e: p. 193*Philoponella prominens* Kim & Lee 1999: p. 13, Namkung 2001: p. 74, 2003: p. 76, Kim & Cho 2002: p. 251**Genus *Uloborus* Latreille, 1806 응달거미속***Uloborus walckenaerius* Latreille, 1806 유럽응달거미 우 ♂

..... Palearctic

*Uloborus walckenaerius* Latreille 1806: p. 110, Namkung 1964: p. 33, Paik 1978e: p. 199, Kim & Lee 1999: p. 14, Namkung 2001: p. 75, 2003: p. 77**Family NESTICIDAE Simon, 1894 굴아기거미과****Genus *Nesticella* Lehtinen & Saaristo, 1980 쇠굴아기거미속***Nesticella brevipes* (Yaginuma, 1970) 꼬마굴아기거미 우 ♂

..... Russia, China, Korea, Japan

*Nesticus brevipes* Yaginuma 1970: p. 386, Paik 1996f: p. 72*Nesticella brevipes* Namkung 2001: p. 80, 2003: p. 82, Lee et al. 2004: p. 100*Nesticella mogera* (Yaginuma, 1972) 쇠굴아기거미 우 ♂

..... Azerbaijan, China, Korea, Japan, Hawaii, Fiji

*Nesticus mogera* Yaginuma 1972: p. 621*Nesticella mogera* Kim, Yoo & Lee 1999: p. 183*Nesticella quelpartensis* (Paik & Namkung, 1969) 제주굴아기거미 우 ♂

..... Korea

*Nesticus quelpartensis* Paik & Namkung in Paik, Yaginuma & Namkung 1969: p. 812, Paik 1978e: p. 234

*Nesticella quelpartensis* Namkung 2001: p. 79, 2003: p. 81

## Genus *Nesticus* Thorell, 1869 굴아기거미속

*Nesticus coreanus* Paik & Namkung, 1969 반도굴아기거미 우 ♂

..... Korea

*Nesticus coreanus* Paik & Namkung in Paik, Yaginuma & Namkung 1969: p. 808, Paik 1978e: p. 231, Namkung 2001: p. 77, 2003: p. 79

*Nesticus flavidus* Paik, 1978 노랑굴아기거미 우

..... Korea

*Nesticus flavidus* Paik 1978b: p. 47

*Nesticus kyongkeomsanensis* Namkung, 2001 경검산굴아기거미 우 ♂

..... Korea

*Nesticus kyongkeomsanensis* Namkung 2001: p. 78, 2003: p. 80

## Family THERIDIIDAE Sundevall, 1833 꼬마거미과

### Genus *Anelosimus* Simon, 1891 앞무늬꼬마거미속

*Anelosimus crassipes* (Bösenberg & Strand, 1906) 가시앞무늬꼬마거미 우 ♂

..... China, Korea, Japan, Ryukyu Is.

*Enoplognatha crassipes* Bösenberg & Strand 1906: p. 157

*Achaeareanea crassipes* Paik 1996c: p. 36, Namkung 2001: p. 103, 2003: p. 106, Kim & Cho 2002: p. 300

*Anelosimus iwawakiensis* Yoshida, 1986 보경앞무늬꼬마거미 우 ♂

..... Korea, Japan

*Anelosimus iwawakiensis* Yoshida 1986: p. 36, Paik 1996c: p. 38

### Genus *Argyrodes* Simon, 1864 더부살이꼬마거미속

*Argyrodes bonadea* (Karsch, 1881) 백금더부살이거미 우 ♂

..... China, Korea, Taiwan, Japan, Philippines

*Conopistha bonadea* Karsch 1881: p. 39

*Argyrodes bonadea* Namkung 2001: p. 134, 2003: p. 135, Kim & Kim 2007: p. 214

*Argyrodes flavescens* O. P.-Cambridge, 1880 각시주홍더부살이거미 우 ♂

..... Sri Lanka to Japan, New Guinea

*Argyrodes flavescens* O. P.-Cambridge 1880: p. 321, Namkung 2001: p. 137, 2003: p. 139

*Argyrodes miniaceus* (Doleschall, 1857) 주홍더부살이거미 우 ♂

..... Korea, Japan to Australia

*Theridion miniaceum* Doleschall 1857: p. 408

*Argyrodes miniaceus* Namkung 2001: p. 136, 2003: p. 138, Kim & Kim 2007: p. 216

### Genus *Ariamnes* Thorell, 1869 꼬리거미속

*Ariamnes cylindrogaster* Simon, 1889 꼬리거미 우 ♂

..... China, Korea, Taiwan, Japan

*Ariamnes cylindrogaster* Simon 1889: p. 251, Namkung 2003: p. 134, Kim & Kim 2007: p. 218

*Argyrodes cylindrogaster* Namkung 2001: p. 132, Kim & Cho 2002: p. 301

**Genus *Asagena* Sundevall, 1833 휘장무늬꼬마거미속(신칭)***Asagena phalerata* (Panzer, 1801) 휘장무늬꼬마거미 우 ♂

..... Palearctic

*Phalangium phaleratum* Panzer 1801: p. 78*Seatoda phalerata* Namkung, Im & Kim 1996: p. 15, Namkung 2001: p. 129, 2003: p. 131**Genus *Chikunia* Yoshida, 2009 치쿠니연두꼬마거미속(신칭)***Chikunia albipes* (Saito, 1935) 삼각점연두꼬마거미 우 ♂

..... Russia, China, Korea, Japan

*Theridula albipes* Saito 1935: p. 59*Chrysso albipes* Namkung 2003: p. 113*Chrysso rapula* Namkung 2001: p. 115**Genus *Chrosiothes* Simon, 1894 흑꼬마거미속***Chrosiothes sudabides* (Bösenberg & Strand, 1906) 넷흑꼬마거미 우 ♂

..... China, Korea, Japan

*Theridion sudabides* Bösenberg & Strand 1906: p. 145*Chrosiothes sudabides* Namkung 2001: p. 119, 2003: p. 121**Genus *Chrysso* O. P.-Cambridge, 1882 연두꼬마거미속***Chrysso foliata* (L. Koch, 1878) 별연두꼬마거미 우 ♂

..... Russia, China, Korea, Japan

*Ero foliata* L. Koch 1878: p. 748*Argyroaster punctifera* Namkung 1964: p. 33*Chrysso foliata* Namkung 2003: p. 117*Chrysso punctifera* Namkung 2001: p. 115*Chrysso lativentris* Yoshida, 1993 조령연두꼬마거미 ♂

..... China, Korea, Taiwan

*Chrysso lativentris* Yoshida 1993: p. 27, Namkung 2001: p. 114, 2003: p. 116, Seo 2002: p. 50*Chrysso octomaculata* (Bösenberg & Strand, 1906) 여덟점꼬마거미 우 ♂

..... China, Korea, Taiwan, Japan

*Theridion octomaculatum* Bösenberg & Strand 1906: p. 138, Paik & Namkung 1979: p. 29*Coleosoma octomaculatum* Namkung 2001: p. 117, 2003: p. 119*Chrysso pulcherrima* (Mello-Leitão, 1917) 거문꼬마거미 우 ♂

..... Pantropical

*Argyroides pulcherrimus* Mello-Leitão 1917: p. 86*Chrysso pulcherrima* Seo 2005: p. 123*Chrysso scintillans* (Thorell, 1895) 비너스연두꼬마거미 우 ♂

..... Myanmar, China, Korea, Japan, Philippines

*Physcoa scintillans* Thorell 1895: p. 83*Chrysso scintillans* Namkung 2003: p. 118*Chrysso venusta* Namkung 2001: p. 116

**Genus *Coscinida* Simon, 1895 깨알꼬마거미속**

*Coscinida coreana* Paik, 1995 한국깨알거미 우 ♂  
 ..... Korea  
*Coscinida coreana* Paik 1995b: p. 17

*Coscinida ulleungensis* Paik, 1995 울릉깨알꼬마거미 우 ♂  
 ..... Korea  
*Coscinida ulleungensis* Paik 1995b: p. 18

**Genus *Crustulina* Menge, 1868 곰보꼬마거미속**

*Crustulina guttata* (Wider, 1834) 점박이사마귀꼬마거미 우 ♂  
 ..... Palearctic  
*Theridion guttatum* Wider 1834: p. 235  
*Crustulina guttata* Namkung 2001: p. 120, 2003: p. 122

*Crustulina sticta* (O. P.-Cambridge, 1861) 등줄곰보꼬마거미(개칭) 우 ♂  
 ..... Holarctic  
*Theridion stictum* O. P.-Cambridge 1861: p. 432  
*Crustulina sticta* Kim 1985a: p. 17

**Genus *Dipoena* Thorell, 1869 미진거미속**

*Dipoena keumunensis* Paik, 1996 금문미진거미 ♂  
 ..... Korea  
*Dipoena keumunensis* Paik 1996e: p. 43

*Dipoena punctisparsa* Yaginuma, 1967 서리미진거미 우 ♂  
 ..... Korea, Japan  
*Dipoena punctisparsa* Yaginuma 1967: p. 97, Namkung 2001: p. 112, 2003: p. 114, Kim & Cho 2002: p. 303

**Genus *Enoplognatha* Pavesi, 1880 가랑잎꼬마거미속**

*Enoplognatha abrupta* (Karsch, 1879) 가랑잎꼬마거미 우 ♂  
 ..... Russia, China, Korea, Japan  
*Linyphia abrupta* Karsch 1879: p. 61  
*Enoplognatha abrupta* Namkung 2003: p. 108  
*Enoplognatha transversifoveata* Namkung 1964: p. 34, 2001: p. 106

*Enoplognatha caricis* (Fickert, 1876) 작살가랑잎꼬마거미 우 ♂  
 ..... Holarctic  
*Steatoda caricis* Fickert 1876: p. 72  
*Enoplognatha caricis* Namkung 2003: p. 107  
*Enoplognatha japonica* Paik & Namkung 1979: p. 29, Namkung 2001: p. 104  
*Enoplognatha tecta* Namkung 2001: p. 105

*Enoplognatha margarita* Yaginuma, 1964 흰무늬꼬마거미 우 ♂  
 ..... Russia, China, Korea, Japan  
*Enoplognatha margarita* Yaginuma 1964: p. 6, Namkung & Yoon 1980: p. 19, Namkung 2001: p. 107, 2003: p. 109

*Enoplognatha ovata* (Clerck, 1757) 붉은무늬꼬마거미 우 ♂  
 ..... Holarctic

*Araneus ovatus* Clerck 1757: p. 58

*Enoplognatha ovata* Namkung 2001: p. 108, 2003: p. 110

### Genus *Episinus* Walckenaer, in Latreille, 1809 마름모꼬마거미속

*Episinus affinis* Bösenberg & Strand, 1906 뿔마름모거미 우 ♂

..... Russia, Korea, Taiwan, Japan, Ryukyu Is.

*Episinus affinis* Bösenberg & Strand 1906: p. 136, Namkung 2001: p. 122, 2003: p. 124

*Episinus nubilus* Yaginuma, 1960 민마름모거미 우 ♂

..... China, Korea, Taiwan, Japan, Ryukyu Is.

*Episinus nubilus* Yaginuma 1960: appendix p. 3, Namkung 1964: p. 34, 2001: p. 123, 2003: p. 125, Kim & Cho 2002: p. 303

*Episinus bicornutus* Seo 1985b: p. 97

### Genus *Euryopis* Menge, 1868 팔성꼬마거미속(신칭)

*Euryopis octomaculata* (Paik, 1995) 팔성꼬마거미 우

..... Korea, Japan

*Steatoda octomaculata* Paik 1995a: p. 7

### Genus *Moneta* O. P.-Cambridge, 1870 긴마름모거미속

*Moneta caudifera* (Dönitz & Strand, 1906) 긴마름모거미 우 ♂

..... China, Korea, Japan

*Episinus caudifer* Dönitz & Strand in Bösenberg & Strand 1906: p. 379

*Episinus paiki* Seo 1985b: p. 98

*Moneta caudifer* Namkung 2001: p. 124, 2003: p. 126

### Genus *Neospintharus* Exline, 1950 안장더부살이거미속(신칭)

*Neospintharus fur* (Bösenberg & Strand, 1906) 안장더부살이거미 우 ♂

..... China, Korea, Japan

*Argyrodes fur* Bösenberg & Strand 1906: p. 133, Namkung 2001: p. 135, 2003: p. 137, Kim & Cho 2002: p. 301

*Neospintharus fur* Kim & Kim 2007: p. 222

### Genus *Neottiura* Menge, 1868 진주꼬마거미속

*Neottiura herbigrada* (Simon, 1873) 가창꼬마거미 우 ♂

..... France, Madeira, to Israel, China, Korea

*Theridium herbigrada* Simon 1873: p. 113

*Neottiura herbigrada* Seo 2005: p. 123

*Neottiura margarita* (Yoshida, 1985) 진주꼬마거미 우 ♂

..... Russia, China, Korea, Japan

*Coleosoma margaritum* Yoshida 1985a: p. 45, Kim 1998d: p. 241, Namkung 2001: p. 118

*Neottura margarita* Namkung 2003: p. 120

### Genus *Paidiscura* Archer, 1950 회색꼬마거미속(개칭)

*Paidiscura subpallens* (Bösenberg & Strand, 1906) 회색꼬마거미 우 ♂

..... China, Korea, Japan

*Theridion subpallens* Bösenberg & Strand 1906: p. 139, Paik & Namkung 1979: p. 30, Namkung 2001: p. 101, Kim & Cho 2002: p. 314

*Paidiscura subpallens* Namkung 2003: p. 102

**Genus *Parasteatoda* Archer, 1946 말꼬마거미속(신칭)***Parasteatoda angulithorax* (Bösenberg & Strand, 1906) 종꼬마거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Theridion angulithorax* Bösenberg & Strand 1906: p. 144*Achaearana angulithorax* Namkung 2001: p. 87, 2003: p. 89, Yoo & Kim 2002: p. 26*Parasteatoda asiatica* (Bösenberg & Strand, 1906) 주황꼬마거미 우 ♂

..... China, Korea, Japan

*Achaea asiatica* Bösenberg & Strand 1906: p. 148*Achaearana asiatica* Namkung 2001: p. 90, 2003: p. 92*Parasteatoda ferrumequina* (Bösenberg & Strand, 1906) 무릎꼬마거미 우 ♂

..... China, Korea, Japan

*Theridion ferrum-equinum* Bösenberg & Strand 1906: p. 139*Achaearana ferrumequina* Namkung 2001: p. 85, 2003: p. 87*Parasteatoda japonica* (Bösenberg & Strand, 1906) 점박이꼬마거미 우 ♂

..... China, Taiwan, Korea, Japan

*Theridion japonicum* Bösenberg & Strand 1906: p. 140*Achaearana ungilensis* Kim & Kim 1996b: p. 28*Achaearana japonica* Namkung 2001: p. 88, 2003: p. 90, Kim & Cho 2002: p. 298*Parasteatoda kompirensis* (Bösenberg & Strand, 1906) 석점박이꼬마거미 우 ♂

..... China, Korea, Japan

*Theridion kompirense* Bösenberg & Strand 1906: p. 141, Namkung 1964: p. 35*Achaearana kompirense* Namkung 2001: p. 89, 2003: p. 91, Lee et al. 2004: p. 100*Parasteatoda oculiprominens* (Saito, 1939) 색동꼬마거미 우 ♂

..... China, Korea, Japan

*Nesticus oculiprominentis* Saito 1939: p. 52*Achaearana oculiprominentis* Kim 1997b: p. 203, Namkung 2001: p. 91, 2003: p. 93*Parasteatoda palgongensis* (Seo, 1993) 팔공말꼬마거미 우 ♂

..... Korea

*Achaearana palgongensis* Seo 1993a: p. 169 (Transferred from *Achaearana* per Ono (2009: p. 380) on the distribution)*Parasteatoda simulans* (Thorell, 1875) 담갈꼬마거미 우 ♂

..... Palearctic

*Theridion formosum simulans* Thorell 1875a: p. 55*Achaearana simulans* Namkung 2001: p. 84, 2003: p. 86*Parasteatoda tabulata* (Levi, 1980) 큰종꼬마거미 우 ♂

..... Holarctic

*Achaearana tabulata* Levi 1980: p. 334, Namkung 2001: p. 86, 2003: p. 88, Kim & Cho 2002: p. 299, Yoo & Kim 2002: p. 29*Achaearana nipponica* Paik 1986b: p. 4, Yoo & Kim 2002: p. 26*Parasteatoda tepidariorum* (C. L. Koch, 1841) 말꼬마거미 우 ♂

..... Cosmopolitan

*Theridion tepidariorum* C. L. Koch 1841: p. 75*Achaearana tepidariorum* Namkung 2001: p. 82, 2003: p. 84, Kim & Cho 2002: p. 299, Yoo & Kim 2002: p. 26



**Genus *Phoroncidia* Westwood, 1835 흑부리꼬마거미속***Phoroncidia pilula* (Karsch, 1879) 흑부리꼬마거미 우 ♂

..... China, Korea, Japan

*Sudabe pilula* Karsch 1879: p. 63*Phoroncidia pilula* Namkung 2001: p. 121, 2003: p. 123**Genus *Phycosoma* O. P.-Cambridge, 1879 용연미진거미속(개칭)***Phycosoma amamiensis* (Yoshida, 1985) 용연미진거미 우 ♂

..... China, Korea, Japan, Ryukyu Is.

*Pholcomma amamiensis* Yoshida 1985b: p. 11*Dipoena amamiensis* Paik 1995c: p. 33*Phycosoma flavomarginatum* (Bösenberg & Strand, 1906) 황줄미진거미 우 ♂

..... China, Korea, Japan

*Dipoena flavomarginata* Bösenberg & Strand 1906: p. 151, Namkung 2001: p. 110, Lee et al. 2004: p. 100*Trigonobothrys flavomarginatus* Namkung 2003: p. 112*Phycosoma japonicum* (Yoshida, 1985) 고금미진거미 우 ♂

..... Korea, Japan

*Pholcomma japonicum* Yoshida 1985b: p. 10*Dipoena japonica* Kim & Kim 1997: p. 20*Dipoena kayaensis* Paik 1996e: p. 42*Phycosoma martinae* (Roberts, 1983) 한국미진거미 ♂

..... Aldabra, India, China, Korea, Ryukyu Is., Philippines

*Dipoena martinae* Roberts 1983: p. 227*Dipoena coreana* Paik 1995c: p. 32*Phycosoma mustelinum* (Simon, 1889) 게미진거미 우 ♂

..... Russia, China, Korea, Japan, Krakatau

*Euryopsis mustelina* Simon 1889: p. 251, Paik 1962: p. 74*Dipoena mustelina* Namkung 2001: p. 111, Kim & Cho 2002: p. 302, Lee et al. 2004: p. 100*Trigonobothrys mustelinus* Namkung 2003: p. 113**Genus *Platnickina* Koçak & Kemal, 2008 살별꼬마거미속(신칭)***Platnickina mneon* (Bösenberg & Strand, 1906) 아담손꼬마거미 우 ♂

..... Pantropical

*Theridion mneon* Bösenberg & Strand 1906: p. 142*Keijia mneon* Namkung 2003: p. 101*Theridion adamsoni* Namkung 2001: p. 99*Platnickina sterninotata* (Bösenberg & Strand, 1906) 살별꼬마거미 우 ♂

..... Russia, China, Korea, Japan

*Theridion sterninotatum* Bösenberg & Strand 1906: p. 143, Namkung 1964: p. 35, 2001: p. 98, Kim & Cho 2002: p. 313*Keijia sterninotata* Namkung 2003: p. 100**Genus *Rhomphaea* L. Koch, 1872 창거미속***Rhomphaea sagana* (Dönitz & Strand, 1906) 창거미 우 ♂

..... Russia, Azerbaijan to Japan, Philippines

*Ariamnes saganus* Dönitz & Strand in Bösenberg & Strand 1906: p. 378

*Argyrodes saganus* Namkung 2001: p. 138

*Rhomphaea sagana* Namkung 2003: p. 140

*Rhomphaea saganus* Kim & Kim 2007: p. 225

### Genus *Robertus* O. P.-Cambridge, 1879 민무늬꼬마거미속

*Robertus naejangensis* Seo, 2005 내장꼬마거미 ♂

..... Korea

*Robertus naejangensis* Seo 2005: p. 121

### Genus *Steatoda* Sundevall, 1833 반달꼬마거미속

*Steatoda albomaculata* (De Geer, 1778) 흰점박이꼬마거미 ♀ ♂

..... Cosmopolitan

*Aranea albo-maculata* De Geer 1778: p. 257

*Steatoda albomaculata* Paik 1995a: p. 5, Namkung 2001: p. 130, 2003: p. 132

*Steatoda cingulata* (Thorell, 1890) 반달꼬마거미 ♀ ♂

..... China, Korea, Laos, Japan, Sumatra, Java

*Stethopoma cingulatum* Thorell 1890: p. 289

*Steatoda albilunata* Namkung 1964: p. 34

*Steatoda cingulata* Namkung 2001: p. 126, 2003: p. 128

*Steatoda erigoniformis* (O. P.-Cambridge, 1872) 칠성꼬마거미 ♀ ♂

..... Pantropical

*Theridion erigoniforme* O. P.-Cambridge 1872: p. 284

*Steatoda erigoniformis* Namkung 2001: p. 127, 2003: p. 129

*Steatoda grossa* (C. L. Koch, 1838) 별꼬마거미 ♀ ♂

..... Cosmopolitan

*Theridium grossum* C. L. Koch 1838: p. 112

*Steatoda grossa* Namkung 2001: p. 128, 2003: p. 130

*Steatoda triangulosa* (Walckenaer, 1802) 별무늬꼬마거미 ♀ ♂

..... Cosmopolitan

*Aranea triangulosa* Walckenaer 1802: p. 207

*Steatoda triangulosa* Namkung 1964: p. 34, 2001: p. 131, 2003: p. 133

*Steatoda ulleungensis* Paik, 1995 울릉반달꼬마거미 ♂

..... Korea

*Steatoda ulleungensis* Paik 1995a: p. 8

### Genus *Stemmops* O. P.-Cambridge, 1894 검정토시꼬마거미속

*Stemmops nipponicus* Yaginuma, 1969 검정토시꼬마거미 ♀ ♂

..... China, Korea, Japan

*Stemmops nipponicus* Yaginuma 1969a: p. 14, Namkung 2001: p. 125, 2003: p. 127, Lee et al. 2004: p. 100

### Genus *Takayus* Yoshida, 2001 넉점꼬마거미속(개칭)

*Takayus chikunii* (Yaginuma, 1960) 갈비꼬마거미 ♀ ♂

..... China, Japan

*Theridion chikunii* Yaginuma 1960: appendix p. 1, Namkung 2001: p. 93, Kim & Cho 2002: p. 304

*Takayus chikunii* Namkung 2003: p. 95

*Takayus latifolius* (Yaginuma, 1960) 넓은잎꼬마거미 ♀ ♂

..... Russia, China, Korea, Japan

*Theridion latifolium* Yaginuma 1960: appendix p. 1, Namkung 2001: p. 92, Kim & Cho 2002: p. 304

*Takayus latifolius* Namkung 2003: p. 94

*Takayus lunulatus* (Guan & Zhu, 1993) 초승달꼬마거미 ♀ ♂

..... Russia, China, Korea

*Theridion lunulatum* Guan & Zhu in Zhu, Gao & Guan 1993: p. 91, Kim & Kim 2001: p. 154

*Takayus quadrimaculatus* (Song & Kim, 1991) 월매꼬마거미 ♀ ♂

..... China, Korea

*Theridion quadrimaculatum* Song & Kim 1991: p. 20, Namkung 2001: p. 102, 2003: p. 104

*Theridion wolmerense* Paik 1996a: p. 10

*Takayus takayensis* (Saito, 1939) 넉점꼬마거미 ♀ ♂

..... China, Korea, Japan

*Theridion takayense* Saito 1939: p. 47, Namkung 2001: p. 97

*Takayus takayensis* Namkung 2003: p. 99

## Genus *Theridion* Walckenaer, 1805 꼬마거미속

*Theridion longipalpus* Zhu, 1998 긴수염꼬마거미 ♂

..... China, Korea

*Theridion longipalpus* Zhu 1998: p. 193, Seo 2005: p. 125

*Theridion longipili* Seo, 2004 긴털꼬마거미 ♀ ♂

..... Korea

*Theridion longipili* Seo 2004b: p. 79

*Theridion palgongense* Paik, 1996 팔공꼬마거미 ♀

..... Korea

*Theridion palgongense* Paik 1996d: p. 9

*Theridion pinastri* L. Koch, 1872 등줄꼬마거미 ♀ ♂

..... Palearctic

*Theridion pinastri* L. Koch 1872b: p. 249, Namkung 2001: p. 94, 2003: p. 103

*Theridion pictum* (Walckenaer, 1802) 붉은등줄꼬마거미 ♀ ♂

..... Holarctic

*Aranea picta* Walckenaer 1802: p. 207

*Theridion pictum* Namkung 1976: p. 84 (list only)

This species is not described taxonomically from Korea. Namkung(1976), however, listed this species new to Korean fauna with collecting informations (1 ♀ from Mt. Sopaiksan) and it's occurrence in Korea thought be reliable.

*Theridion submirabile* Zhu & Song, 1993 먼지꼬마거미 ♂

..... China, Korea

*Theridion submirabilis* Zhu & Song in Song, Zhu & Li 1993: p. 858

*Theridion submirabile* Namkung 2003: p. 105

*Theridion taegense* Paik, 1996 대구꼬마거미 우

..... Korea

*Theridion taegense* Paik 1996d: p. 8

#### Genus *Thymoites* Keyserling, 1884 코보꼬마거미속

*Thymoites ulleungensis* (Paik, 1991) 울릉코보꼬마거미 ♂

..... Korea

*Savignia ulleungensis* Paik 1991e: p. 7

#### Genus *Yaginumena* Yoshida, 2002 야기누마미진거미속(신칭)

*Yaginumena castrata* (Bösenberg & Strand, 1906) 검정미진거미 우 ♂

..... Russia, China, Korea, Japan

*Dipoena castrata* Bösenberg & Strand 1906: p. 149, Namkung 1964: p. 34, 2001: p. 109, Paik & Namkung 1979: p. 28, Lee et al. 2004: p. 100

*Yaginumena castrata* Namkung 2003: p. 111

*Yaginumena mutilata* (Bösenberg & Strand, 1906) 적갈미진거미 우

..... Korea, Japan

*Dipoena mutilata* Bösenberg & Strand 1906: p. 150, Paik 1962: p. 74

#### Genus *Yunohamella* Yoshida, 2007 탐라꼬마거미속(신칭)

*Yunohamella lyrica* (Walckenaer, 1842) 서리꼬마거미 우 ♂

..... Holarctic

*Theridion lyricum* Walckenaer 1842: p. 288, Kim & Kim 2001: p. 155, Namkung 2001: p. 96, 2003: p. 98

*Takayus lyricus* Namkung 2003: p. 98

*Yunohamella subadulta* (Bösenberg & Strand, 1906) 이끼꼬마거미 우 ♂

..... Russia, Korea, Japan

*Theridion subadultum* Bösenberg & Strand 1906: p. 147, Namkung 2001: p. 100, 2003: p. 96, Kim & Cho 2002: p. 313

*Yunohamella yunohamensis* (Bösenberg & Strand, 1906) 탐라꼬마거미 우 ♂

..... Russia, Korea, Japan

*Theridion yunohamense* Bösenberg & Strand 1906: p. 145, Namkung 2001: p. 95

*Takayus yunohamensis* Namkung 2003: p. 97

### Family THERIDIOSOMATIDAE Simon, 1881 알망거미과

#### Genus *Ogulnius* O. P.-Cambridge, 1882 산길알망거미속

*Ogulnius pullus* Bösenberg & Strand, 1906 산길알망거미 우

..... Korea, Japan

*Ogulnius pullus* Bösenberg & Strand 1906: p. 244, Namkung 2001: p. 141, 2003: p. 143

#### Genus *Theridiosoma* O. P.-Cambridge, 1879 알망거미속

*Theridiosoma epeiroides* Bösenberg & Strand, 1906 알망거미 우 ♂

..... Russia, Korea, Japan

*Theridiosoma epeiroides* Bösenberg & Strand 1906: p. 243, Paik 1978e: p. 295, Namkung 2001: p. 140, 2003: p. 142

**Family ANAPIDAE Simon, 1895 도토리거미과****Genus *Comaroma* Bertkau, 1889 갑옷도토리거미속***Comaroma maculosa* Oi, 1960 갑옷도토리거미 우 ♂

..... China, Korea, Japan

*Comaroma maculosa* Oi 1960a: p. 184, Namkung 2001: p. 144, 2003: p. 146, Lee et al. 2004: p. 99**Genus *Conculus* Komatsu, 1940 도토리거미속***Conculus lyugadinus* Komatsu, 1940 도토리거미 우 ♂

..... Korea, Japan

*Conculus lyugadinus* Komatsu 1940: p. 190, Namkung 2001: p. 143, 2003: p. 145*Conculus simboggulensis* Paik 1971d: p. 304, 1974d: p. 139, 1978e: p. 292 (Namkung synonymized in 2001 and 2003)**Family MYSMENIDAE Petrunkevitch, 1928 깨알거미과****Genus *Mysmenella* Brignoli, 1895 깨알거미속***Mysmenella jobi* (Kraus, 1967) 깨알거미 우 ♂

..... Palearctic

*Mysmena jobi* Kraus 1967: p. 392*Mysmenella jobi* Namkung & Lee 1987: p. 46, Namkung 2001: p. 146, 2003: p. 148, Lee et al. 2004: p. 100**Family LINYPHIIDAE Blackwall, 1859 접시거미과****Genus *Allomengea* Strand, 1912 입술접시거미속***Allomengea beombawigulensis* Namkung, 2001 범바위입술접시거미 우

..... Korea

*Allomengea beombawigulensis* Namkung 2001: p. 174, 2003: p. 176, Lee, Kang & Kim 2009: p. 117*Allomengea coreana* (Paik & Yaginuma, 1969) 입술접시거미 우 ♂

..... Korea

*Mengea coreana* Paik & Yaginuma in Paik, Yaginuma & Namkung 1969: p. 819, Paik 1978e: p. 260*Allomengea coreana* Namkung 2001: p. 173, 2003: p. 175**Genus *Anguliphantes* Saaristo & Tanasevitch, 1996 코접시거미속(개칭)***Anguliphantes nasus* (Paik, 1965) 코접시거미 우 ♂

..... China, Korea

*Lepthyphantes nasus* Paik 1965c: p. 27, 1978e: p. 255, 1985a: p. 1, Namkung 2001: p. 164*Anguliphantes nasus* Namkung 2003: p. 165, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 117**Genus *Aprifrontalia* Oi, 1960 곱등애접시거미속***Aprifrontalia mascula* (Karsch, 1879) 곱등애접시거미 우 ♂

..... Russia, Korea, Taiwan, Japan

*Erigone mascula* Karsch 1879: p. 62*Aprifrontalia mascula* Namkung 2001: p. 185, 2003: p. 187, Lee, Kang & Kim 2009: p. 118

**Genus *Arcuphantes* Chamberlin & Ivie, 1943 나사거미속**

*Arcuphantes ephippiatus* Paik, 1985 안장나사접시거미 우 ♂  
 ..... Korea

*Arcuphantes ephippiatus* Paik 1985i: p. 87

*Arcuphantes juwangensis* Seo, 2006 주왕나사접시거미 우  
 ..... Korea

*Arcuphantes juwangensis* Seo 2006: p. 101

*Arcuphantes keumsanensis* Paik & Seo, 1984 금산나사접시거미 우  
 ..... Korea

*Arcuphantes keumsanensis* Paik & Seo 1984: p. 98

*Arcuphantes namhaensis* Seo, 2006 남해나사접시거미 우 ♂  
 ..... Korea

*Arcuphantes namhaensis* Seo 2006: p. 102

*Arcuphantes pennatus* Paik, 1983 날개나사접시거미 우 ♂  
 ..... Korea

*Arcuphantes pennatus* Paik 1983b: p. 81, Namkung 2001: p. 175, 2003: p. 177, Lee, Kang & Kim 2009: p. 119

*Arcuphantes pulchellus* Paik, 1978 공산나사접시거미 우  
 ..... Korea

*Arcuphantes pulchellus* Paik 1978b: p. 48

*Arcuphantes scitulus* Paik, 1974 까막나사접시거미 우 ♂  
 ..... Korea

*Arcuphantes scitulus* Paik 1974a: p. 18, 1978e: p. 239, Namkung 2001: p. 176, 2003: p. 178, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 119

*Arcuphantes uhmi* Seo et Sohn, 1997 엄나사접시거미 우  
 ..... Korea

*Arcuphantes uhmi* Seo & Sohn 1997a: p. 45

**Genus *Bathyphantes* Menge, 1866 긴손접시거미속**

*Bathyphantes gracilis* (Blackwall, 1841) 각시긴손접시거미 우 ♂  
 ..... Holarctic

*Linyphia gracilis* Blackwall 1841: p. 666

*Bathyphantes gracilis* Namkung 2001: p. 177, 2003: p. 179, Lee, Kang & Kim 2009: p. 120

*Bathyphantes robustus* Oi, 1960 검정긴손접시거미 우 ♂  
 ..... Korea, Japan

*Bathyphantes robustus* Oi 1960a: p. 208, Namkung 2001: p. 178, 2003: p. 180, Lee, Kang & Kim 2009: p. 121

**Genus *Ceratinopsis* Emerton, 1882 해변애접시거미속**

*Ceratinopsis setoensis* (Oi, 1960) 해변애접시거미 우  
 ..... Korea, Japan

*Anacotyle setoensis* Oi 1960b: p. 5, 1960a: p. 167

*Ceratinopsis setoensis* Namkung 2001: p. 196, 2003: p. 198, Lee, Kang & Kim 2009: p. 121

**Genus *Collinsia* O. P.-Cambridge, 1913 언덕애접시거미속***Collinsia japonica* (Oi, 1964) 언덕애접시거미 우 ♂

..... Palearctic

*Scotargus japonicus* Oi 1964: p. 26 (See Ono 2009: p. 591)*Collinsia inerrans* Namkung 2003: p. 199, Lee, Kang & Kim 2009: p. 121*Collinsia japonica* Paik 1995d: p. 47*Collinsia submissa* Namkung 2001: p. 197**Genus *Cresmatoneta* Simon, 1929 개미접시거미속***Cresmatoneta nipponensis* Saito, 1988 일본개미접시거미(개칭) 우 ♂

..... Korea, Japan

*Cresmatoneta nipponensis* Saito 1988: p. 24, Namkung 2001: p. 181, 2003: p. 183*Cresmatoneta mutinensis* (Canestrini, 1868) 개미접시거미 우 ♂

..... Palearctic

*Formicina mutinensis* Canestrini 1868: p. 197*Cresmatoneta mutinensis* Namkung 1986b: p. 12, Kim & Kim 2000: p. 10**Genus *Crispiphantes* Tanasevitch, 1992 마른모접시거미속***Crispiphantes biseulsanensis* (Paik, 1985) 비슬산접시거미 우

..... China, Korea

*Lepthyphantes biseulsanensis* Paik 1985d: p. 8*Crispiphantes biseulsanensis* Namkung 2001: p. 162, 2003: p. 164, Lee, Kang & Kim 2009: p. 122*Crispiphantes rhomboideus* (Paik, 1985) 마름모꼬마접시거미 우 ♂

..... Russia, Korea

*Meioneta rhomboidea* Paik 1985h: p. 58*Crispiphantes rhomboideus* Namkung 2001: p. 162, 2003: p. 164, Lee, Kang & Kim 2009: p. 122**Genus *Diplocephaloides* Oi, 1960 흰배애접시거미속***Diplocephaloides saganus* (Bösenberg & Strand, 1906) 흰배애접시거미 우 ♂

..... Korea, Japan

*Diplocephalus saganus* Bösenberg & Strand 1906: p. 160*Diplocephaloides saganus* Namkung, Paik & Yoon 1972: p. 92, Namkung 2001: p. 195, 2003: p. 197, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 123**Genus *Doenitzius* Oi, 1960 땅접시거미속***Doenitzius peniculus* Oi, 1960 용접시거미 우 ♂

..... Korea, Japan

*Doenitzius peniculus* Oi 1960a: p. 195, Paik 1965a: p. 60, 1978e: p. 244, Namkung 2001: p. 166, 2003: p. 168, Lee, Kang & Kim 2009: p. 123*Doenitzius pruvus* Oi, 1960 땅접시거미 우 ♂

..... Russia, China, Korea, Japan

*Doenitzius pruvus* Oi 1960a: p. 196, Namkung 2001: p. 167, 2003: p. 169, Lee et al. 2004: p. 100*Doenitzius purvus* Paik 1965a: p. 61, 1978e: p. 245, Kim & Cho 2002: p. 167

### Genus *Eldonnia* Tanasevitch, 2008 가야접시거미속

*Eldonnia kayaensis* (Paik, 1965) 가야접시거미 우 ♂

..... Russia, Korea, Japan

*Centromerus kayaensis* Paik 1965c: p. 24, 1978e: p. 242

*Eldonia kayaensis* Namkung 2001: p. 180, 2003: p. 182, Yoo et al. 2004: p. 2, Lee et al. 2004: p. 100

*Eldomia kayaensis* Lee, Kang & Kim 2009: p. 124

### Genus *Entelecara* Simon, 1884 상투애접시거미속

*Entelecara dabudongensis* Paik, 1983 다부동상투애접시거미 우 ♂

..... Russia, China, Korea, Japan

*Entelecara dabudongensis* Paik 1983a: p. 30, Seo & Sohn 1984: p. 115, Namkung 2001: p. 189, 2003: p. 191

### Genus *Erigone* Audouin, 1826 툽날애접시거미속

*Erigone koshiensis* Oi, 1960 툽날애접시거미 우 ♂

..... China, Korea, Taiwan, Japan

*Erigone koshiensis* Oi 1960a: p. 181, Namkung, Paik & Yoon 1971: p. 51, Namkung 2001: p. 193, 2003: p. 198

*Erigone prominens* Bösenberg & Strand, 1906 흑갈툽날애접시거미 우 ♂

..... Cameroon to Japan, New Zealand

*Erigone prominens* Bösenberg & Strand 1906: p. 168, Paik & Namkung 1979: p. 33, Namkung 2001: p. 192, 2003: p. 194, Lee, Kang & Kim 2009: p. 125

### Genus *Eskovina* Kocak & Kemal, 2006 에스코브접시거미속(신칭)

*Eskovina clava* (Zhu & Wen, 1980) 못금오접시거미 우 ♂

..... Russia, China, Korea

*Gongylidium clavus* Zhu & Wen 1980: p. 20, Paik 1985h: p. 59

*Oinia clava* Namkung 2001: p. 198, 2003: p. 200, Kim & Cho 2002: p. 288, Lee, Kang & Kim 2009: p. 137

### Genus *Floronia* Simon, 1887 꽃접시거미속

*Floronia exornata* (L. Koch, 1878) 꽃접시거미 우 ♂

..... Korea, Japan

*Linyphia exornata* L. Koch 1878: p. 746

*Floronia bucculenta* Paik 1965a: p. 59, 1978e: p. 247

*Floronia exornata* Namkung 2001: p. 159, 2003: p. 161, Lee, Kang & Kim 2009: p. 126

### Genus *Gnathonarium* Karsch, 1881 턱애접시거미속

*Gnathonarium dentatum* (Wider, 1834) 황갈애접시거미 우 ♂

..... Palearctic

*Theridion dentatum* Wider 1834: p. 223

*Gnathonarium dentatum* Namkung, Paik & Yoon 1972: p. 92, Paik & Namkung 1979: p. 34, Namkung 2001: p. 187, 2003: p. 189, Lee, Kang & Kim 2009: p. 126

*Gnathonarium gibberum* Oi, 1960 흑황갈애접시거미 우 ♂

..... Russia, China, Korea, Japan

*Gnathonarium gibberum* Oi 1960a: p. 149, Paik & Namkung 1979: p. 35, Namkung 2001: p. 188, 2003: p. 190, Lee, Kang & Kim 2009: p. 126



**Genus *Gonatium* Menge, 1868 가시다리에접시거미속***Gonatium arimaense* Oi, 1960 황적가시다리에접시거미 우 ♂

..... Korea, Japan

*Gonatium arimaensis* Oi 1960a: p. 154*Gonatium arimaense* Namkung 2001: p. 190, 2003: p. 192, Lee, Kang & Kim 2009: p. 127*Gonatium japonicum* Simon, 1906 일본가시다리에접시거미 우 ♂

..... Russia, China, Korea, Japan

*Gonatium japonicum* Simon in Bösenberg & Strand 1906: p. 162, Namkung 2001: p. 191, 2003: p. 193**Genus *Herbiphantes* Tanasevitch, 1992 비단가시접시거미속***Herbiphantes cericeus* (Saito, 1934) 비단가시접시거미 우 ♂

..... Russia, Korea, Japan

*Nesticus cericeus* Saito 1934b: p. 312*Herbiphantes cericeus* Namkung 2001: p. 160, 2003: p. 162, Lee, Kang & Kim 2009: p. 127*Lepthyphantes cericeus* Paik 1978e: p. 251**Genus *Hylyphantes* Simon, 1884 숲애접시거미속***Hylyphantes graminicola* (Sundevall, 1830) 흑갈풀애접시거미 우 ♂

..... Palearctic

*Linyphia graminicola* Sundevall 1830: p. 26*Erigonidium graminicola* Paik & Namkung 1979: p. 33*Hylyphantes graminicola* Namkung 2001: p. 186, 2003: p. 188, Kim & Cho 2002: p. 297, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 128**Genus *Jacksonella* Millidge, 1951 육눈이애접시거미속***Jacksonella sexoculata* Paik & Yaginuma, 1969 육눈이애접시거미 우

..... Korea

*Jacksonella sexoculata* Paik & Yaginuma in Paik, Yaginuma & Namkung 1969: p. 821**Genus *Lepthyphantes* Menge, 1866 한라접시거미속(개칭)***Lepthyphantes cavernicola* Paik & Yaginuma, 1969 굴접시거미 우 ♂

..... Korea

*Lepthyphantes cavernicola* Paik & Yaginuma in Paik, Yaginuma & Namkung 1969: p. 815, Paik 1978e: p. 250, Namkung 2001: p. 165, 2003: p. 167, Lee, Kang & Kim 2009: p. 129*Lepthyphantes latus* Paik, 1965 한라접시거미 우 ♂

..... Korea

*Lepthyphantes latus* Paik 1965c: p. 27, 1978e: p. 253, Namkung 2001: p. 163, 2003: p. 166, Lee, Kang & Kim 2009: p. 129**Genus *Meioneta* Hull, 1920 꼬마접시거미속***Meioneta nigra* Oi, 1960 검정꼬마접시거미 우 ♂

..... Russia, Mongolia, China, Korea, Japan

*Meioneta nigra* Oi 1960a: p. 211, Seo 1993b: p. 173*Meioneta palgongsanensis* Paik, 1991 팔공꼬마접시거미 우 ♂

..... Russia, China, Korea

*Meioneta palgongsanensis* Paik 1991e: p. 3

***Meioneta rurestris* (C. L. Koch, 1836) 꼬마접시거미 우 ♂**

..... Palearctic

*Micryphantes rurestris* C. L. Koch 1836: p. 84*Agyneta rurestris* Namkung 2001: p. 170*Meioneta rurestris* Paik 1965a: p. 62, 1978e: p. 256, Namkung 2003: p. 168, Lee, Kang & Kim 2009: p. 130**Genus *Micrargus* Dahl, 1886 낙엽층접시거미속*****Micrargus herbigradus* (Blackwall, 1854) 낙엽층접시거미 우 ♂**

..... Palearctic

*Neriere herbigradus* Blackwall 1854: p. 179*Micrargus herbigradus* Yoo et al. 2003: p. 2**Genus *Microneta* Menge, 1869 좁쌀접시거미속*****Microneta viaria* (Blackwall, 1841) 길좁쌀접시거미 우 ♂**

..... Holarctic

*Neriere viaria* Blackwall 1841: p. 645*Microneta viaria* Seo 1990: p. 102, Lee et al. 2004: p. 100**Genus *Nematogmus* Simon, 1884 앵도애접시거미속*****Nematogmus sanguinolentus* (Walckenaer, 1842) 앵도애접시거미 우 ♂**

..... Palearctic

*Theridion sanguinolentum* Walckenaer 1842: p. 326*Nematogmus sanguinolentus* Namkung, Paik & Yoon 1972: p. 92, Namkung 2001: p. 194, 2003: p. 196, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 131***Nematogmus stylitus* (Bösenberg & Strand 1906) 불룩앵도애접시거미 우 ♂**

..... China, Korea, Japan

*Lophocarenum stylitum* Bösenberg & Strand 1906: p. 159*Nematogmus stylitus* Namkung 1976: p. 84

This species is not described taxonomically from Korea. Namkung(1976), however, listed this species new to Korean fauna with collecting informations (2 ♂ from Suwon and 1 ♂ from Iri) and it's occurrence in Korea thought be reliable.

**Genus *Neriere* Blackwall, 1833 접시거미속*****Neriere albolimbata* (Karsch, 1879) 살촉접시거미 우 ♂**

..... Russia, China, Korea, Taiwan, Japan

*Linyphia albolimbata* Karsch 1879: p. 62

*Neriere albolimbata* Paik 1978e: p. 264, Paik & Namkung 1979: p. 31, Kim & Kim 2000: p. 14, Namkung 2001: p. 155, 2003: p. 157, Kim & Cho 2002: p. 281, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 131

***Neriere clathrata* (Sundevall, 1830) 십자접시거미 우 ♂**

..... Holarctic

*Linyphia clathrata* Sundevall 1830: p. 30, Paik 1965a: p. 70

*Neriere clathrata* Paik 1978e: p. 266, Kim & Kim 2000: p. 16, Namkung 2001: p. 152, 2003: p. 154, Kim & Cho 2002: p. 282, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 132

***Neriere emphana* (Walckenaer, 1842) 대륙접시거미 우 ♂**

..... Palearctic

*Linyphia emphana* Walckenaer 1842: p. 246, Paik 1957: p. 43*Neriere emphana* Paik 1978e: p. 268, Kim & Kim 2000: p. 18, Namkung 2001: p. 148, 2003: p. 150, Kim & Cho 2002: p. 283, Yoo & Kim 2002: p. 26*Prolinyphia emphana* Paik 1965a: p. 66

*Neriere japonica* (Oi, 1960) 가시접시거미 ♀ ♂

..... Russia, China, Korea, Japan

*Neolinyphia japonica* Oi 1960a: p. 224, Paik 1965a: p. 67*Bathylinyphia major* Kim & Kim 2000: p. 7, Namkung 2001: p. 157*Neriere japonica* Paik 1978e: p. 270, Kim & Cho 2002: p. 284, Namkung 2003: p. 159, Lee et al. 2004: p. 100*Neriere jinjoensis* Paik, 1991 진주접시거미 ♀ ♂

..... China, Korea

*Neriere jinjoensis* Paik 1991e: p. 5*Neriere kimyongkii* (Paik, 1965) 화엄접시거미 ♀

..... Korea

*Linyphia kimyongkii* Paik 1965c: p. 29*Neriere kimyongkii* Paik 1978e: p. 272, Namkung 2001: p. 154, 2003: p. 156, Lee, Kang & Kim 2009: p. 133*Neriere limbatinella* (Bösenberg & Strand, 1906) 쌍줄접시거미 ♀ ♂

..... Russia, China, Korea, Japan

*Linyphia limbatinella* Bösenberg & Strand 1906: p. 174, Yoo & Kim 2002: p. 26*Neriere limbatinella* Paik 1978e: p. 273, Kim & Kim 2000: p. 21, Namkung 2001: p. 151, 2003: p. 153, Kim & Cho 2002: p. 285, Lee, Kang & Kim 2009: p. 133*Prolinyphia bilineata* Namkung 1964: p. 36, Paik 1965a: p. 65*Prolinyphia limbatinella* Namkung 1964: p. 36*Neriere longipedella* (Bösenberg & Strand, 1906) 농발접시거미 ♀ ♂

..... Russia, China, Korea, Japan

*Linyphia marginata longipedella* Bösenberg & Strand 1906: p. 173*Linyphia longipedella* Yoo & Kim 2002: p. 26*Neriere longipedella* Paik 1978e: p. 275, Kim & Kim 2000: p. 23, Namkung 2001: p. 150, 2003: p. 153, Lee, Kang & Kim 2009: p. 134*Prolinyphia longipedella* Paik 1965a: p. 64*Neriere nigripectoris* (Oi, 1960) 검정접시거미 ♀ ♂

..... Russia, China, Korea, Japan

*Neolinyphia nigripectoris* Oi 1960a: p. 227, Namkung 1964: p. 36, Paik 1965a: p. 68, 1978e: p. 262*Neriere nigripectoris* Kim & Kim 2000: p. 25, Namkung 2001: p. 156, 2003: p. 158, Kim & Cho 2002: p. 286, Lee, Kang & Kim 2009: p. 134*Neriere oidedicata* van Helsdingen, 1969 고무래접시거미 ♀ ♂

..... Russia, China, Korea, Japan

*Neriere oidedicata* van Helsdingen 1969: p. 146, Paik 1978e: p. 277, Kim & Kim 2000: p. 26, Namkung 2001: p. 153, 2003: p. 155, Kim & Cho 2002: p. 287, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 134*Linyphia albolimbata* Paik 1965a: p. 69 (♀ ♂ misidentified)*Neriere radiata* (Walckenaer, 1842) 테두리접시거미 ♀ ♂

..... Holarctic

*Neriere radiata* Walckenaer 1842: p. 262, Paik 1978e: p. 279, Kim & Kim 2000: p. 28, Namkung 2001: p. 149, 2003: p. 151*Linyphia radiata* Yoo & Kim 2002: p. 26*Prolinyphia marginata* Paik 1965a: p. 63**Genus *Nippononeta* Eskov, 1992 일본접시거미속***Nippononeta cheunghensis* (Paik, 1978) 청하꼬마접시거미 ♀

..... Korea

*Meioneta cheunghensis* Paik 1978b: p. 49

*Nippononeta coreana* (Paik, 1991) 금정 접시거미 우  
 ..... China, Korea  
*Macrargus coreanus* Paik 1991e: p. 2

*Nippononeta obliqua* (Oi, 1960) 옆꼬마접시거미 우 ♂  
 ..... Korea, Japan  
*Meioneta obliqua* Oi 1960a: p. 123, Paik 1980: p. 163  
*Nippononeta obliqua* Namkung 2001: p. 169, 2003: p. 171  
*Nippononeta oblique* Lee et al. 2004: p. 100

*Nippononeta projecta* (Oi, 1960) 뿔꼬마접시거미 우 ♂  
 ..... Mongolia, Korea, Japan  
*Meioneta projecta* Oi 1960a: p. 215  
*Nippononeta projecta* Namkung 2001: p. 171, 2003: p. 173, Lee et al. 2004: p. 100, Lee, Kang & Kim 2009: p. 136

*Nippononeta unguolata* (Oi, 1960) 발톱꼬마접시거미 우 ♂  
 ..... Korea, Japan  
*Meioneta unguolata* Oi 1960a: p. 210, Paik 1978e: p. 258  
*Nippononeta unguolata* Namkung 2001: p. 170, 2003: p. 172, Lee, Kang & Kim 2009: p. 136

#### Genus *Oedothorax* Bertkau, in Förster & Bertkau, 1883 가슴애접시거미속

*Oedothorax insulanus* Paik, 1980 섬가슴애접시거미 우  
 ..... Korea  
*Oedothorax insulanus* Paik 1980: p. 162, Namkung 2001: p. 205, 2003: p. 207

#### Genus *Oia* Wunderlich, 1973 낮애접시거미속

*Oia imadatei* (Oi, 1964) 낮애접시거미 우 ♂  
 ..... Russia, Korea, Japan  
*Cornicularia imadatei* Oi 1964: p. 24  
*Oia imadatei* Seo 1993b: p. 175, Namkung 2001: p. 200, 2003: p. 202, Lee et al. 2004: p. 100

#### Genus *Orientopus* Eskov, 1992 동방애접시거미속

*Orientopus yodoensis* (Oi, 1960) 곰보애접시거미 우 ♂  
 ..... China, Korea, Japan  
*Lophomma yodoensis* Oi 1960a: p. 171, Namkung 1964: p. 36  
*Lophomma yodoense* Paik & Namkung 1979: p. 37

#### Genus *Ostearius* Hull, 1911 분홍접시거미속

*Ostearius melanopygius* (O. P.-Cambridge, 1879) 흑띠분홍접시거미 우 ♂  
 ..... Cosmopolitan  
*Linyphia melanopygia* O. P.-Cambridge 1879: p. 696  
*Ostearius melanopygius* Seo & Sohn 1984: p. 114, Namkung 2001: p. 172, 2003: p. 174

#### Genus *Pacifiphantes* Eskov & Marusik, 1994 점봉접시거미속

*Pacifiphantes zakharovi* Eskov & Marusik, 1994 점봉꼬마접시거미 우 ♂  
 ..... Russia, China, Korea  
*Pacifiphantes zakharovi* Eskov & Marusik 1994: p. 49, Kim et al. 2004: p. 182

**Genus *Paikiniana* Eskov, 1992 백애접시거미속***Paikiniana bella* (Paik, 1978) 공산코뿔애접시거미 ♂

..... Korea

*Cornicularia bella* Paik 1978b: p. 50*Paikiniana bella* Namkung 2001: p. 202, 2003: p. 204, Lee, Kang & Kim 2009: p. 138*Paikiniana lurida* (Seo, 1991) 황흑애접시거미 ♂

..... Korea

*Walckenaeria lurida* Seo 1991: p. 37, Namkung 2001: p. 221, 2003: p. 213, Lee et al. 2004: p. 100*Paikiniana mira* (Oi, 1960) 긴코뿔애접시거미 ♀

..... Korea, Japan

*Cornicularia mira* Oi 1960a: p. 141*Paikiniana mira* Namkung 2001: p. 203, 2003: p. 205, Lee, Kang & Kim 2009: p. 138*Paikiniana vulgaris* (Oi, 1960) 쌍코뿔애접시거미 ♀

..... Korea, Japan

*Cornicularia vulgaris* Oi 1960a: p. 142*Paikiniana vulgaris* Namkung 2001: p. 201, 2003: p. 203**Genus *Porrhomma* Simon, 1884 폴호마거미속***Porrhomma montanum* Jackson, 1913 뿔폴호마거미 ♀

..... Palearctic

*Porrhomma montanum* Jackson 1913: p. 40, Namkung, Paik & Yoon 1981: p. 56, Namkung 2003: p. 181*Porrhomma hebesceus* Kim & Kim 2000: p. 33, Namkung 2001: p. 179**Genus *Savignia* Blackwall, 1833 바구미애접시거미속***Savignia pseudofrontata* Paik, 1978 바구미애접시거미 ♀

..... Korea

*Savignia pseudofrontata* Paik 1978b: p. 51, Namkung 2001: p. 204, 2003: p. 206*Savignia psedofrontata* Lee, Kang & Kim 2009: p. 140 (lapsus)**Genus *Solenysa* Simon, 1894 개미시늉거미속***Solenysa geumoensis* Seo, 1996 금오개미시늉거미 ♀

..... Korea

*Solenysa geumoensis* Seo 1996: p. 157 (spelled goumoensis in heading, correctly elsewhere), Namkung 2001: p. 182, 2003: p. 184, Lee, Kang & Kim 2009: p. 140*Solenysa melloteei* Namkung 1986b: p. 13 (♀ ♂ misidentified)**Genus *Strandella* Oi, 1960 팔공접시거미속***Strandella pargongensis* (Paik, 1965) 팔공접시거미 ♀

..... Russia, China, Korea, Japan

*Phaulothrix pargongensis* Paik 1965c: p. 23, 1978e: p. 281*Strandella pargongensis* Paik 1978c: p. 213, Namkung 2001: p. 183, 2003: p. 185, Lee, Kang & Kim 2009: p. 140

**Genus *Syedra* Simon, 1884 검은눈테두리접시거미속***Syedra oii* Saito, 1983 검은눈테두리접시거미 우 ♂

..... China, Korea, Japan

*Syedra oii* Saito 1983: p. 14, Yoo et al. 2004: p. 34**Genus *Turinyphia* van Helsdingen, 1982 제주접시거미속(개칭)***Turinyphia yunohamensis* (Bösenberg & Strand, 1906) 제주접시거미 우 ♂

..... China, Korea, Japan

*Linyphia yunohamensis* Bösenberg & Strand 1906: p. 173*Turinyphia yunohamensis* Namkung 2001: p. 158, 2003: p. 160, Lee, Kang & Kim 2009: p. 141**Genus *Ummeliata* Strand, 1942 붉은가슴애접시거미속***Ummeliata angulituberis* (Oi, 1960) 모등줄애접시거미 우 ♂

..... Russia, Korea, Japan

*Oedothorax angulituberis* Oi 1960a: p. 162, Paik & Namkung 1979: p. 37*Ummeliata angulituberis* Namkung 2001: p. 207, 2003: p. 209, Lee, Kang & Kim 2009: p. 141*Ummeliata feminea* (Bösenberg & Strand, 1906) 흑가슴애접시거미 우 ♂

..... Russia, China, Korea, Japan

*Oedothorax femineus* Bösenberg & Strand 1906: p. 163*Oedothorax tokyoensis* Paik & Namkung 1979: p. 39*Ummeliata feminea* Namkung 2001: p. 208, 2003: p. 210*Ummeliata insecticeps* (Bösenberg & Strand, 1906) 등줄가슴애접시거미 우 ♂

..... Russia to Vietnam, Taiwan, Japan

*Oedothorax nsecticeps* Bösenberg & Strand 1906: p. 163, Paik & Namkung 1979: p. 38*Ummeliata insecticeps* Namkung 2001: p. 206, 2003: p. 208, Kim & Cho 2002: p. 297, Yoo & Kim 2002: p. 26, Lee, Kang & Kim 2009: p. 142**Genus *Walckenaeria* Blackwall, 1833 흑애접시거미속***Walckenaeria antica* (Wider, 1834) 고품쌍흑애접시거미 우 ♂

..... Palearctic

*Theridion anticum* Wider 1834: p. 215*Walckenaeria antica* Namkung 2001: p. 209, 2003: p. 211*Wideria antica* Paik 1985h: p. 60*Walckenaeria capito* (Westring, 1861) 와홀쌍흑애접시거미 우 ♂

..... Holarctic

*Erigone capito* Westring 1861: p. 213*Walckenaeria capito* Namkung 2001: p. 210, 2003: p. 212*Walckenaeria coreana* (Paik, 1983) 가산흑애접시거미 우 ♂

..... Korea

*Cornicularia coreana* Paik 1983a: p. 294*Walckenaeria coreana* Namkung 2001: p. 212, 2003: p. 214*Walckenaeria orientalis* (Oligier, 1985) 적갈흑애접시거미 우 ♂

..... Russia, Korea, Japan

*Cornicularia orientalis* Oligier 1985: p. 647*Walckenaeria ferruginea* Seo 1991: p. 36

## Family TETRAGNATHIDAE Menge, 1866 갈거미과

### Genus *Diphya* Nicolet, 1849 각시어리갈거미속(개칭)

*Diphya albula* (Paik, 1983) 흰배곰보갈거미(개칭) ♀ ♂

..... Korea

*Lophomma albulum* Paik 1983a: p. 31, Namkung 2001: p. 199, 2003: p. 201

*Diphya okumae* Tanikawa, 1995 각시어리갈거미 ♀ ♂

..... China, Korea, Japan

*Diphya okumae* Tanikawa 1995b: p. 102, Namkung 2003: p. 239, Kim, Kim & Lee 2008: p. 44

### Genus *Leucauge* White, 1841 백금거미속

*Leucauge blanda* (L. Koch, 1878) 중백금거미 ♀ ♂

..... Russia, China, Korea, Taiwan, Japan

*Meta blanda* L. Koch 1878: p. 743

*Leucauge blanda* Kim, Kim & Lee 1999: p. 46, Namkung 2001: p. 223, 2003: p. 225, Kim, Kim & Lee 2008: p. 35

*Leucauge celebesiana* (Walckenaer, 1842) 꼬마백금거미 ♀ ♂

..... India to China, Japan, Sulawesi, New Guinea

*Tetragnatha celebesiana* Walckenaer 1842: p. 222

*Leucauge celebesiana* Namkung 2001: p. 225, 2003: p. 227, Kim & Cho 2002: p. 315, Kim, Kim & Lee 2008: p. 35

*Leucauge magnifica* Yaginuma, 1954 왕백금거미 ♀ ♂

..... China, Korea, Taiwan, Japan

*Leucauge magnifica* Yaginuma 1954: p. 2, Kim 1990: p. 149, Kim, Kim & Lee 1999: p. 47, Namkung 2001: p. 224, 2003: p. 226, Kim & Cho 2002: p. 315,

Kim, Kim & Lee 2008: p. 35

*Leucauge subgemmea* Bösenberg & Strand, 1906 금빛백금거미 ♀ ♂

..... Russia, China, Korea, Japan

*Leucauge subgemmea* Bösenberg & Strand 1906: p. 185, Kim, Kim & Lee 1999: p. 49, Namkung 2001: p. 226, 2003: p. 228, Kim & Cho 2002: p. 316, Kim,

Kim & Lee 2008: p. 36

### Genus *Menosira* Chikuni, 1955 가시다리거미속

*Menosira ornata* Chikuni, 1955 가시다리거미 ♀ ♂

..... China, Korea, Japan

*Menosira ornata* Chikuni 1955: p. 31, Namkung, Paik & Yoon 1972: p. 93, Kim, Kim & Lee 1999: p. 51, Namkung 2001: p. 227, 2003: p. 229, Kim & Cho

2002: p. 317, Kim, Kim & Lee 2008: p. 36

### Genus *Meta* C. L. Koch, 1836 시내거미속

*Meta manchurica* Marusik & Koponen, 1992 만주굴시내거미 ♀ ♂

..... Russia, Korea

*Meta menardi* Paik, Yaginuma & Namkung 1969: p. 823 (♀ misidentified)

*Meta manchurica* Namkung 2001: p. 228, 2003: p. 230

*Meta menardi* (Latreille, 1804) 굴시내거미 ♀ ♂

..... Europe to Korea

*Aranea menardii* Latreille 1804: p. 226

*Meta menardi* Kim, Kim & Lee 1999: p. 53

*Meta reticuloides* Yaginuma, 1958 얼룩시내거미 우 ♂

..... Korea, Japan

*Meta reticuloides* Yaginuma 1958: p. 26, Kim, Kim & Lee 1999: p. 54, Namkung 2001: p. 229, 2003: p. 231

### Genus *Metleucauge* Levi, 1980 무늬시내거미속

*Metleucauge chikunii* Tanikawa, 1992 치쿠니시내거미(개칭) 우 ♂

..... Korea, Taiwan, Japan

*Metleucauge chikunii* Tanikawa 1992a: p. 169, Namkung 2001: p. 230, 2003: p. 232, Kim & Cho 2002: p. 230

*Metleucauge kompirensis* (Bösenberg & Strand, 1906) 병무늬시내거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Meta kompirensis* Bösenberg & Strand 1906: p. 181

*Metleucauge kompirensis* Kim, Kim & Lee 1999: p. 55

*Metleucauge yunohamensis* (Bösenberg & Strand, 1906) 안경무늬시내거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Meta yunohamensis* Bösenberg & Strand 1906: p. 180

*Metleucauge yunohamensis* Kim, Kim & Lee 1999: p. 56, Namkung 2001: p. 231, 2003: p. 233

### Genus *Pachygnatha* Sundevall, 1823 턱거미속

*Pachygnatha clercki* Sundevall, 1823 턱거미 우 ♂

..... Holarctic

*Pachygnatha clerckii* Sundevall 1823: p. 16

*Pachygnatha clercki* Namkung 1964: p. 40, Paik & Namkung 1979: p. 51, Kim, Kim & Lee 1999: p. 60, Namkung 2001: p. 234, 2003: p. 236

*Pachygnatha quadrimaculata* (Bösenberg & Strand, 1906) 점박이가랑갈거미 우 ♂

..... Russia, China, Korea, Japan

*Dyschiriognatha quadrimaculata* Bösenberg & Strand 1906: p. 175, Paik & Namkung 1979: p. 50, Kim, Kim & Lee 1999: p. 43, Namkung 2001: p. 235, 2003: p. 237, Kim, Kim & Lee 2008: p. 34

*Pachygnatha tenera* Karsch, 1879 애가랑갈거미 우 ♂

..... China, Korea, Japan

*Pachygnatha tenera* Karsch 1879: p. 64

*Dyschiriognatha tenera* Paik & Namkung 1979: p. 50, Kim, Kim & Lee 1999: p. 44, Namkung 2001: p. 236, 2003: p. 238, Kim, Kim & Lee 2008: p. 34

### Genus *Tetragnatha* Latreille, 1804 갈거미속

*Tetragnatha caudicula* (Karsch, 1879) 꼬리갈거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Eugnatha caudicula* Karsch 1879: p. 66

*Tetragnatha caudicula* Paik & Namkung 1979: p. 52, Kim, Kim & Lee 1999: p. 63, Namkung 2001: p. 222, 2003: p. 224, Kim, Kim & Lee 2008: p. 37

*Tetragnatha extensa* (Linnaeus, 1758) 큰배갈거미 우 ♂

..... Holarctic, Madeira

*Aranea extensa* Linnaeus 1758: p. 621

*Tetragnatha extensa* Kim, Kim & Lee 1999: p. 65, Namkung 2001: p. 216, 2003: p. 218, Kim & Cho 2002: p. 319, Kim, Kim & Lee 2008: p. 38

*Tetragnatha lauta* Yaginuma, 1959 비단갈거미 우 ♂

..... Hong Kong, Korea, Taiwan, Japan

*Tetragnatha lauta* Yaginuma 1959: p. 11, Paik & Namkung 1979: p. 53, Kim, Kim & Lee 1999: p. 66



*Tetragnatha lea* Bösenberg & Strand, 1906 풀갈거미 ♀

..... Russia, Korea, Japan

*Tetragnatha lea* Bösenberg & Strand 1906: p. 178, Kim, Kim & Lee 1999: p. 67

*Tetragnatha maxillosa* Thorell, 1895 민갈거미 우 ♂

..... South Africa, Bangladesh to Philippines, New Hebrides

*Tetragnatha maxillosa* Thorell 1895: p. 139, Kim, Kim & Lee 1999: p. 67, Namkung 2001: p. 215, 2003: p. 217, Kim & Cho 2002: p. 319, Kim, Kim & Lee 2008: p. 38,

*Tetragnatha japonica* Paik & Namkung 1979: p. 52

*Tetragnatha nitens* (Audouin, 1826) 세뿔갈거미 우 ♂

..... Cosmotropical

*Eugnatha nitens* Audouin 1826: p. 323

*Tetragnatha nitens* Yoo & Kim 2002: p. 25, Namkung 2001: p. 218, 2003: p. 220

*Tetragnatha pinicola* L. Koch, 1870 백금갈거미 우 ♂

..... Palearctic

*Tetragnatha pinicola* L. Koch 1870: p. 11, Kim, Kim & Lee 1999: p. 69, Namkung 2001: p. 217, 2003: p. 219, Kim & Cho 2002: p. 320, Kim, Kim & Lee 2008: p. 39

*Tetragnatha praedonia* L. Koch, 1878 장수갈거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Tetragnatha praedonia* L. Koch 1878: p. 744, Paik & Namkung 1979: p. 53, Kim, Kim & Lee 1999: p. 70, Namkung 2001: p. 214, 2003: p. 216, Kim & Cho 2002: p. 320, Kim, Kim & Lee 2008: p. 39

*Tetragnatha squamata* Karsch, 1879 비늘갈거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Tetragnatha squamata* Karsch 1879: p. 65, Paik & Namkung 1979: p. 55, Kim, Kim & Lee 1999: p. 72, Namkung 2001: p. 220, 2003: p. 222, Yoo & Kim 2002: p. 26, Kim, Kim & Lee 2008: p. 40

*Tetragnatha vermiformis* Emerton, 1884 논갈거미 우 ♂

..... Canada to Panama, Southern Africa to Japan, Philippines

*Tetragnatha vermiformis* Emerton 1884: p. 333, Kim, Kim & Lee 1999: p. 64, Namkung 2001: p. 219, 2003: p. 221, Kim, Kim & Lee 2008: p. 40

*Tetragnatha coreana* Seo & Paik 1981: p. 88, Kim, Kim & Lee 1999: p. 64

*Tetragnatha shikokiana* Paik & Namkung 1979: p. 54

*Tetragnatha yesoensis* Saito, 1934 북방갈거미 우 ♂

..... Russia, China, Korea, Japan

*Tetragnatha yesoensis* Saito 1934b: p. 334, Kim, Kim & Lee 1999: p. 73, Namkung 2001: p. 221, 2003: p. 223, Yoo & Kim 2002: p. 26, Kim, Kim & Lee 2008: p. 41

## Family NEPHILIDAE Simon, 1894 무당거미과(신칭)

### Genus *Nephila* Leach, 1815 무당거미속

*Nephila clavata* L. Koch, 1878 무당거미 우 ♂

..... India to Japan

*Nephila clavata* L. Koch 1878: p. 741, Kim, Kim & Lee 1999: p. 58, Namkung 2001: p. 232, 2003: p. 234, Kim & Cho 2002: p. 318, Kim, Ki & Park 2008: p. 183

**Family ARANEIDAE Simon, 1895 왕거미과****Genus *Acuilas* Simon, 1895 잎왕거미속***Acuilas coccineus* Simon, 1895 가랑잎 왕거미 우 ♂

..... China to Moluccas

*Acuilas coccineus* Simon 1895a: p. 785, Namkung 1964: p. 37, 2001: p. 256, 2003: p. 257, Kim & Kim 2002: p. 177, Shin 2007: p. 163**Genus *Alenatea* Song & Zhu, 1999 먹왕거미속(개칭)***Alenatea fuscocolorata* (Bösenberg & Strand, 1906) 먹왕거미 우 ♂

..... China, Korea, Taiwan, Japan

*Aranea fuscocolorata* Bösenberg & Strand 1906: p. 224*Alenatea fuscocolorata* Kim & Kim 2002: p. 178, Shin 2007: p. 166*Alenatea fuscocoloratus* Namkung 2003: p. 256*Araneus fuscocoloratus* Namkung 2001: p. 253**Genus *Arachnura* Vinson, 1863 긴꼬리왕거미속***Arachnura logio* Yaginuma, 1956 긴꼬리왕거미 우 ♂

..... China, Korea, Japan

*Arachnura logio* Yaginuma 1956: p. 1, Kim & Yoo 2007: p. 93, Shin 2007: p. 169, Kim, Shin & Park 2008: p. 66**Genus *Araneus* Clerck, 1757 왕거미속***Araneus acuisetus* Zhu & Song, 1994 어리먹왕거미 우 ♂

..... China, Korea, Japan

*Araneus acuisetus* Zhu & Song in Zhu et al. 1994: p. 27, Namkung 2003: p. 255*Araneus fuscocoloratoides* Namkung 2001: p. 254*Araneus angulatus* Clerck, 1757 모서리왕거미 우 ♂

..... Palearctic

*Araneus angulatus* Clerck 1757: p. 22, Namkung, Paik & Yoon 1972: p. 93, Namkung 2001: p. 240, 2003: p. 243, Kim & Kim 2002: p. 179*Araneus ejusmodi* Bösenberg & Strand, 1906 노랑무늬왕거미 우 ♂

..... China, Korea, Japan

*Araneus ejusmodi* Bösenberg & Strand 1906: p. 229, Namkung 2001: p. 251, 2003: p. 253, Kim & Kim 2002: p. 179*Araneus ishizawai* Kishida, 1928 부석왕거미 우 ♂

..... Russia, Korea, Japan

*Araneus ishizawai* Kishida 1928: p. ?, Namkung, Paik & Yoon 1972: p. 93, Namkung 2001: p. 243, 2003: p. 245

Tanikawa (2007) and Ono (2009) cited publication date of this species as 1928 instead of 1920 in Platnick catalog. But they did not cited its reference. There has been confused the publication date of this species until now. Despite it is still uncertain its publication date, present list cite its publication date as 1928 follows Tanikawa (2007) and Ono (2009). Because this species was originally described from Japan. Correct literature can not given in present status for the time being.

*Araneus marmoreus* Clerck, 1757 마블왕거미 우 ♂

..... Holarctic

*Araneus marmoreus* Clerck 1757: p. 29, Paik 1976b: p. 83, Namkung 2001: p. 244, 2003: p. 246, Kim & Kim 2002: p. 180, Yoo & Kim 2002: p. 28*Araneus mitificus* (Simon, 1886) 미녀왕거미 우 ♂

..... India to Philippines, New Guinea

*Epeira mitifica* Simon 1886a: p. 150**J. KOREAN NATURE**

*Araneus mitificus* Namkung 2001: p. 246, 2003: p. 248, Kim & Kim 2002: p. 181

*Araneus nordmanni* (Thorell, 1870) 반야왕거미 ♀ ♂

..... Holarctic

*Epeira nordmanni* Thorell 1870: p. 77

*Araneus nordmanni* Namkung, Paik & Yoon 1972: p. 93, Namkung 2001: p. 248, 2003: p. 250, Kim & Kim 2002: p. 182, Yoo & Kim 2002: p. 28

*Araneus pentagrammicus* (Karsch, 1879) 선녀왕거미 ♀ ♂

..... China, Korea, Taiwan, Japan

*Miranda pentagrammica* Karsch 1879: p. 72

*Araneus pentagrammicus* Namkung 2001: p. 247, 2003: p. 249, Kim & Kim 2002: p. 182

*Araneus pinguis* (Karsch, 1879) 점왕거미 ♀ ♂

..... Russia, China, Korea, Japan

*Epeira pinguis* Karsch 1879: p. 68

*Araneus pinguis* Namkung 2001: p. 245, 2003: p. 247, Kim & Kim 2002: p. 183

*Araneus seminiger* (L. Koch, 1878) 이끼왕거미 ♀ ♂

..... Korea, Japan

*Epeira semi-nigra* L. Koch 1878: p. 737

*Araneus seminiger* Namkung 1964: p. 37, 2003: p. 251

*Araneus tartaricus* Namkung 2001: p. 249 (♀ misidentified)

*Araneus stella* (Karsch, 1879) 빨왕거미 ♀ ♂

..... Russia, China, Korea, Japan

*Epeira stella* Karsch 1879: p. 69

*Araneus stella* Namkung 2003: p. 252

*Araneus tsuno* Namkung 2001: p. 250, Kim & Kim 2002: p. 185

*Araneus tsurusakii* Tanikawa, 2001 당왕거미 ♀ ♂

..... Japan

*Araneus tsurusakii* Tanikawa 2001: p. 66, Namkung 2003: p. 254

*Araneus viperifer* Namkung 2001: p. 252 (♀ ♂ misidentified), Kim & Kim 2002: p. 189 (♀ ♂ misidentified)

*Araneus uyemurai* Yaginuma, 1960 탐라산왕거미 ♀ ♂

..... Russia, Korea, Japan

*Araneus uyemurai* Yaginuma 1960: appendix p. 3, Namkung, Im & Kim 1994: p. 67, Namkung 2001: p. 240, 2003: p. 242, Kim & Kim 2002: p. 186

*Araneus variegatus* Yaginuma, 1960 비단왕거미 ♀ ♂

..... Russia, China, Korea, Japan

*Araneus variegatus* Yaginuma 1960: appendix p. 4, Namkung & Yoon 1980: p. 19, Namkung 2001: p. 242, 2003: p. 244, Kim & Kim 2002: p. 187

*Araneus ventricosus* (L. Koch, 1878) 산왕거미 ♀ ♂

..... Russia, China, Korea, Taiwan, Japan

*Epeira ventricosa* L. Koch 1878: p. 739

*Araneus ventricosus* Paik & Namkung 1979: p. 42, Namkung 2001: p. 238, 2003: p. 241, Kim & Kim 2002: p. 188, Shin 2007: p. 146

## Genus *Araniella* Chamberlin & Ivie, 1942 꽃왕거미속

*Araniella coreana* Namkung, 2002 고려꽃왕거미 ♀ ♂

..... Korea

*Araniella coreana* Namkung 2001: p. 278, 2003: p. 280

*Araniella cucurbitina* (Clerck, 1757) 참꽃왕거미 우 ♂

..... Palearctic

*Araneus cucurbitinus* Clerck 1757: p. 44*Araniella cucurbitina* Namkung 2001: p. 279, 2003: p. 281*Araniella displicata* (Hentz, 1847) 각시꽃왕거미 우 ♂

..... Holarctic

*Epeira displicata* Hentz 1847: p. 476*Araniella displicata* Kim 1998c: p. 2, Namkung 2001: p. 277, 2003: p. 279, Kim & Kim 2002: p. 190*Araniella yaginumai* Tanikawa, 1995 부리꽃왕거미 우 ♂

..... Russia, Korea, China, Taiwan, Japan

*Araniella yaginumai* Tanikawa 1995a: p. 52, Kim 1998c: p. 4, 1999b: p. 17, Namkung 2001: p. 280, 2003: p. 282, Kim & Kim 2002: p. 190, Kim & Cho 2002: p. 253**Genus *Argiope* Audouin, 1826 호랑거미속***Argiope amoena* L. Koch, 1878 호랑거미 우 ♂

..... China, Korea, Taiwan, Japan

*Argiope amoena* L. Koch 1878: p. 735, Namkung 2001: p. 271, 2003: p. 273, Kim & Kim 2002: p. 271, Kim & Cho 2002: p. 254, Shin 2007: p. 152*Argiope boesenbergi* Levi, 1983 레비호랑거미 우 ♂

..... China, Korea, Japan

*Argiope boesenbergi* Levi 1983: p. 279, Namkung, Im & Kim 1994: p. 69, Namkung 2001: p. 272, 2003: p. 274, Kim & Kim 2002: p. 192, Shin 2007: p. 154*Argiope bruennichi* (Scopoli, 1772) 긴호랑거미 우 ♂

..... Palearctic

*Aranea brünnichii* Scopoli 1772: p. 125*Argiope bruennichi* Paik & Namkung 1979: p. 42, Namkung 2001: p. 274, 2003: p. 276, Kim & Kim 2002: p. 193, Kim & Cho 2002: p. 254, Shin 2007: p. 156, Kim, Ki & Park 2008: p. 182*Argiope minuta* Karsch, 1879 꼬마호랑거미 우 ♂

..... Bangladesh, East Asia

*Argiope minuta* Karsch 1879: p. 67, Paik & Namkung 1979: p. 43, Namkung 2001: p. 273, 2003: p. 275, Kim & Kim 2002: p. 194, Kim & Cho 2002: p. 255, Shin 2007: p. 158**Genus *Chorizopes* O. P.-Cambridge, 1870 머리왕거미속***Chorizopes nipponicus* Yaginuma, 1963 머리왕거미 우 ♂

..... China, Korea, Japan

*Chorizopes nipponicus* Yaginuma 1963c: p. 9, Namkung 2001: p. 292, 2003: p. 294, Kim & Kim 2002: p. 195**Genus *Cyclosa* Menge, 1866 먼지거미속***Cyclosa argenteoalba* Bösenberg & Strand, 1906 은먼지거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Cyclosa argenteoalba* Bösenberg & Strand 1906: p. 202, Namkung 2001: p. 299, 2003: p. 301, Kim & Kim 2002: p. 196, Kim & Cho 2002: p. 256*Cyclosa atrata* Bösenberg & Strand, 1906 울도먼지거미 우 ♂

..... Russia, China, Korea, Japan

*Cyclosa atrata* Bösenberg & Strand 1906: p. 204, Namkung 2001: p. 301, 2003: p. 303, Kim & Kim 2002: p. 196, Kim & Cho 2002: p. 256, Lee et al. 2004: p. 99

*Cyclosa confusa* Bösenberg & Strand, 1906 백령섬먼지거미 우 ♂

..... China, Korea, Taiwan, Japan

*Cyclosa confusa* Bösenberg & Strand 1906: p. 209, Kim & Kim 1996: p. 45

*Cyclosa ginnaga* Yaginuma, 1959 장은먼지거미 우 ♂

..... China, Korea, Taiwan, Japan

*Cyclosa ginnaga* Yaginuma 1959: p. 12, Kim & Kim 2002: p. 197

*Cyclosa japonica* Bösenberg & Strand, 1906 복먼지거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Cyclosa japonica* Bösenberg & Strand 1906: p. 211, Paik 1962: p. 75, Namkung 2001: p. 298, 2003: p. 300, Kim & Kim 2002: p. 198, Kim & Cho 2002: p. 265, Shin 2007: p. 146

*Cyclosa kumadai* Tanikawa, 1992 어리장은먼지거미 우 ♂

..... Russia, Korea, Japan

*Cyclosa kumadai* Tanikawa 1992b: p. 74, Namkung 2001: p. 300, 2003: p. 302

*Cyclosa laticauda* Bösenberg & Strand, 1906 여섯혹먼지거미 우 ♂

..... China, Korea, Taiwan, Japan

*Cyclosa laticauda* Bösenberg & Strand 1906: p. 209, Namkung 1964: p. 38, 2001: p. 296, 2003: p. 298, Kim & Kim 2002: p. 199, Kim & Cho 2002: p. 265

*Cyclosa monticola* Bösenberg & Strand, 1906 셋혹먼지거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Cyclosa monticola* Bösenberg & Strand 1906: p. 210, Namkung 2001: p. 295, 2003: p. 297, Kim & Kim 2002: p. 199

*Cyclosa octotuberculata* Karsch, 1879 여덟혹먼지거미 우 ♂

..... China, Korea, Taiwan, Japan

*Cyclosa octotuberculata* Karsch 1879: p. 74, Paik & Namkung 1979: p. 44, Namkung 2001: p. 294, 2003: p. 296, Kim & Kim 2002: p. 200, Kim & Cho 2002: p. 266

*Cyclosa okumae* Tanikawa, 1992 해안먼지거미 우 ♂

..... Russia, Korea, Japan

*Cyclosa okumae* Tanikawa 1992b: p. 68, Kim & Yoo 1996: p. 30, Kim & Kim 2002: p. 201

*Cyclosa omonaga* Tanikawa, 1992 섬먼지거미 우 ♂

..... Korea, Taiwan, Japan

*Cyclosa omonaga* Tanikawa 1992b: p. 30, Kim 1995a: p. 80, Namkung 2001: p. 297, 2003: p. 299, Kim & Kim 2002: p. 201

*Cyclosa sedeculata* Karsch, 1879 넷혹먼지거미 우 ♂

..... China, Korea, Japan

*Cyclosa sedeculata* Karsch 1879: p. 74, Namkung 2001: p. 293, 2003: p. 295, Kim & Kim 2002: p. 202, Kim & Cho 2002: p. 266

*Cyclosa vallata* (Keyserling, 1886) 녹두먼지거미 우 ♂

..... Korea, Taiwan, Japan to Australia

*Epeira vallata* Keyserling 1886: p. 149

*Cyclosa vallata* Namkung 2001: p. 302, 2003: p. 304, Kim & Kim 2002: p. 202

## Genus *Cyrtarachne* Thorell, 1868 새똥거미속

*Cyrtarachne bufo* (Bösenberg & Strand, 1906) 민새똥거미 우 ♂

..... China, Korea, Japan

*Poecilopachys bufo* Bösenberg & Strand 1906: p. 241

*Cyrtarachne bufo* Namkung & Kim 1985: p. 23, Namkung 2001: p. 286, 2003: p. 288, Kim & Kim 2002: p. 203

*Cyrtarachne inaequalis* Thorell, 1895 큰새똥거미 우 ♂

..... India to Japan

*Cyrtarachne inaequalis* Thorell 1895: p. 201, Namkung 2001: p. 285, 2003: p. 287, Kim & Kim 2002: p. 204

*Cyrtarachne nagasakiensis* Strand, 1918 흰띠새똥거미 우 ♂

..... China, Korea, Japan

*Cyrtarachne nagasakiensis* Strand 1918: p. 81, Jo 1981: p. 77, Namkung 2001: p. 287, 2003: p. 289, Kim & Kim 2002: p. 205

*Cyrtarachne yunoharuensis* Strand, 1918 붉은새똥거미 우 ♂

..... China, Korea, Japan

*Cyrtarachne yunoharuensis* Strand 1918: p. 81, Namkung 2001: p. 288, 2003: p. 290

### Genus *Eriophora* Simon, 1864 어깨왕거미속(개칭)

*Eriophora astridae* (Strand, 1917) 어깨왕거미 우 ♂

..... China, Korea, Taiwan, Japan

*Aranea astridae* Strand 1917: p. 71

*Eriophora sagana* Namkung 2001: p. 305, 2003: p. 307, Kim & Kim 2002: p. 206

*Zilla astridae* Kim et al. 1988: p. 146, Kim, Kim & Lee 1999: p. 75

*Eriophora sachalinensis* (Saito, 1934) 북왕거미 우 ♂

..... Russia, China, Korea, Japan

*Argiope sachalinensis* Saito 1934a: p. 332

*Eriophora sachalinensis* Namkung 2001: p. 304, 2003: p. 306, Kim & Kim 2002: p. 206

*Zilla sachalinensis* Namkung 1964: p. 38, Kim, Kim & Lee 1999: p. 76

### Genus *Gasteracantha* Sundevall, 1833 가시거미속

*Gasteracantha kuhli* C. L. Koch, 1837 가시거미 우 ♂

..... India to Japan, Philippines

*Gasteracantha kuhlii* C. L. Koch 1837: p. 20, Kim & Cho 2002: p. 267

*Gasteracantha kuhli* Namkung 2001: p. 289, 2003: p. 291, Kim & Kim 2002: p. 207, Shin 2007: p. 160

### Genus 12. *Gibbaranea* Archer, 1951 층층왕거미속(신칭)

*Gibbaranea abscissa* (Karsch, 1879) 층층왕거미 우 ♂

..... Russia, China, Korea, Japan

*Epeira abscissa* Karsch 1879: p. 69

*Araneus abscissus* Namkung 1964: p. 37

*Gibbaranea abscissa* Namkung 2001: p. 257, 2003: p. 258

*Gibbaranea abscissus* Kim & Kim 2002: p. 208

### Genus *Hypsosinga* Ausserer, 1871 높은애왕거미속

*Hypsosinga pygmaea* (Sundevall, 1831) 넉점애왕거미 우 ♂

..... Holarctic

*Theridion pygmaeum* Sundevall 1831: p. 14

*Hypsosinga pygmaea* Namkung 2001: p. 282, 2003: p. 284, Kim & Kim 2002: p. 209

*Singa pygmaea* Paik & Namkung 1979: p. 48

*Singa pygmea* Namkung 1964: p. 39

*Hypsosinga sanguinea* (C. L. Koch, 1844) 산짜애왕거미 우 ♂

..... Palearctic

*Singa sanguinea* C. L. Koch 1844: p. 155, Paik 1962: p. 76

*Hypsosinga sanguinea* Namkung 2001: p. 283, 2003: p. 285, Kim & Kim 2002: p. 210

### Genus *Lariniaria* Grasshoff, 1970 어리호랑거미속

*Lariniaria argiopiformis* (Bösenberg & Strand, 1906) 어리호랑거미 우 ♂

..... Russia, China, Korea, Japan

*Larinia argiopiformis* Bösenberg & Strand 1906: p. 212, Paik & Namkung 1979: p. 45

*Lariniaria argiopiformis* Namkung 2001: p. 276, 2003: p. 278, Kim & Kim 2002: p. 211

### Genus *Larinioides* Caporiacco, 1934 기생왕거미속

*Larinioides cornutus* (Clerck, 1757) 기생왕거미 우 ♂

..... Holarctic

*Araneus cornutus* Clerck 1757: p. 39

*Larinioides cornutus* Namkung 2001: p. 258, 2003: p. 259, Kim & Kim 2002: p. 212, Yoo & Kim 2002: p. 29

*Nuctenea cornuta* Paik 1978e: p. 98, Paik & Namkung 1979: p. 45

*Larinioides sclopetarius* (Clerck, 1757) 골목왕거미 우 ♂

..... Holarctic

*Araneus sclopetarius* Clerck 1757: p. 43

*Larinioides sclopetarius* Namkung 2001: p. 259, 2003: p. 260, Kim & Kim 2002: p. 212

### Genus *Mangora* O. P.-Cambridge, 1889 귀털거미속

*Mangora herbeoides* (Bösenberg & Strand, 1906) 귀털거미 우 ♂

..... China, Korea, Japan

*Aranea herbeoides* Bösenberg & Strand 1906: p. 227

*Mangora herbeoides* Namkung 2001: p. 281, 2003: p. 283, Kim & Kim 2002: p. 213

### Genus *Neoscona* Simon, 1864 어리왕거미속

*Neoscona adianta* (Walckenaer, 1802) 각시어리왕거미 우 ♂

..... Palearctic

*Aranea adianta* Walckenaer 1802: p. 199

*Neoscona adianta* Kim 1998a: p. 1, Namkung 2001: p. 265, 2003: p. 267, Kim & Kim 2002: p. 214, Kim & Cho 2002: p. 268

*Neoscona adiantum* Paik & Namkung 1979: p. 46

*Neoscona doenitzi* Paik & Namkung 1979: p. 46, Kim 1998a: p. 1, Yoo & Kim 2002: p. 28

*Neoscona melloteei* (Simon, 1895) 검은테연두어리왕거미 우 ♂

..... China, Korea, Taiwan, Japan

*Araneus melloteei* Simon 1895a: p. 812

*Neoscona melloteei* Namkung 2001: p. 266, 2003: p. 268

*Neoscona melloteei* Kim & Kim 2002: p. 215, Kim & Cho 2002: p. 268

*Neoscona multiplicans* (Chamberlin, 1924) 아가지이어리왕거미 우 ♂

..... China, Korea, Japan

*Aranea multiplicans* Chamberlin 1924: p. 18

*Neoscona minoriscylla* Namkung & Kim 1999: p. 213

*Neoscona multiplicans* Namkung 2001: p. 263, 2003: p. 265, Kim & Kim 2002: p. 216

*Neoscona nautica* (L. Koch, 1875) 집왕거미 우 ♂

..... Cosmotropical

*Epeira nautica* L. Koch 1875: p. 17

*Neoscona nautica* Namkung 2001: p. 260, 2003: p. 261, Kim & Kim 2002: p. 217, Kim & Cho 2002: p. 269, Yoo & Kim 2002: p. 28

*Neoscona pseudonautica* Yin et al., 1990 어리집 왕거미 우 ♂

..... China, Korea

*Neoscona pseudonautica* Yin et al. 1990: p. 107, Namkung & Kim 1999: p. 234, Namkung 2001: p. 261, 2003: p. 262, Kim & Kim 2002: p. 217

*Neoscona punctigera* (Doleschall, 1857) 적갈어리왕거미 우 ♂

..... Réunion to Japan

*Epeira punctigera* Doleschall 1857: p. 420

*Neoscona punctigera* Namkung 2001: p. 264, 2003: p. 266, Kim & Kim 2002: p. 218

*Neoscona scylla* (Karsch, 1879) 지이어리왕거미 우 ♂

..... Russia, China, Korea, Japan

*Epeira scylla* Karsch 1879: p. 71

*Neoscona scylla* Paik 1978e: p. 107, Namkung 2001: p. 262, 2003: p. 264, Kim & Kim 2002: p. 219, Kim & Cho 2002: p. 269, Yoo & Kim 2002: p. 28

*Neoscona scylloides* (Bösenberg & Strand, 1906) 연두어리왕거미 우 ♂

..... China, Korea, Taiwan, Japan

*Aranea scylloides* Bösenberg & Strand 1906: p. 217

*Neoscona scylloides* Namkung 2001: p. 267, 2003: p. 269, Kim & Kim 2002: p. 220

*Neoscona semilunaris* (Karsch, 1879) 삼각무늬 왕거미 우 ♂

..... China, Korea, Japan

*Atea semilunaris* Karsch 1879: p. 73

*Araneus semilunaris* Namkung 2001: p. 255

*Neoscona semilunaris* Namkung 2003: p. 263

*Neoscona subpullata* (Bösenberg & Strand, 1906) 분왕거미 우 ♂

..... China, Korea, Japan

*Aranea subpullata* Bösenberg & Strand 1906: p. 234

*Araneus subpullatus* Paik 1970b: p. 85

*Neoscona subpullata* Namkung 2001: p. 270, 2003: p. 272, Kim & Kim 2002: p. 221

*Neoscona theisi* (Walckenaer, 1842) 석어리왕거미 우 ♂

..... India, China to Pacific Is.

*Epeira theis* Walckenaer 1842: p. 53

*Neoscona theisi* Namkung 2001: p. 269, 2003: p. 271, Kim & Kim 2002: p. 221

*Neoscona tianmenensis* Yin et al., 1990 천문어리왕거미 우 ♂

..... China, Korea

*Neoscona tianmenensis* Yin et al. 1990: p. 126, Namkung 2001: p. 268, 2003: p. 270

**Genus *Ordgarius* Keyserling, 1886 빨가시 왕거미속**

*Ordgarius sexspinosus* (Thorell, 1894) 여섯빨가시거미 우 ♂

..... India to Japan, Indonesia

*Notocentria sex-spinosa* Thorell 1894: p. 48

*Ordgarius sexspinosus* Namkung 2001: p. 290, 2003: p. 292, Kim & Kim 2002: p. 222



**Genus *Pronoides* Schenkel, 1936** 콩왕거미속*Pronoides brunneus* Schenkel, 1936 콩왕거미 우 ♂

..... Russia, China, Korea, Japan

*Pronoides brunneus* Schenkel 1936: p. 120*Pronous minutus* Namkung 2001: p. 291, 2003: p. 293, Kim & Kim 2002: p. 223*Wixia minuta* Namkung 1964: p. 40**Genus *Singa* C. L. Koch, 1836** 애왕거미속*Singa hamata* (Clerck, 1757) 천 짜애왕거미 우 ♂

..... Palearctic

*Araneus hamatus* Clerck 1757: p. 51*Singa hamata* Paik & Namkung 1979: p. 47, Namkung 2001: p. 284, 2003: p. 286, Kim & Kim 2002: p. 224**Genus *Yaginumia* Archer, 1960** 그늘왕거미속*Yaginumia sia* (Strand, 1906) 그늘왕거미 우 ♂

..... China, Korea, Taiwan, Japan

*Aranea sia* Strand, in Bösenberg & Strand 1906: p. 237*Yaginumia sia* Namkung, Paik & Yoon 1972: p. 93, Namkung 2001: p. 303, 2003: p. 305, Kim & Kim 2002: p. 225, Kim & Cho 2002: p. 270**Family LYCOSIDAE Sundevall, 1833** 늑대거미과**Genus *Alopecosa* Simon, 1885** 줄무늬늑대거미속(개칭)*Alopecosa albostrata* (Grube, 1861) 아로페늑대거미 우 ♂

..... Russia, Kazakhstan, China, Korea

*Lycosa albostrata* Grube 1861: p. 174*Alopecosa albostrata* Paik 1988a: p. 87, Namkung 2001: p. 308, 2003: p. 310*Alopecosa auripilosa* (Schenkel, 1953) 당늑대거미 우 ♂

..... Russia, China, Korea

*Lycosa auripilosa* Schenkel 1953: p. 74*Alopecosa auripilosa* Paik 1988a: p. 90, Namkung 2001: p. 309, 2003: p. 311, Kim & Cho 2002: p. 202*Alopecosa cinnameopilosa* (Schenkel, 1963) 어리별늑대거미 우 ♂

..... Russia, China, Korea, Japan

*Tarentula cinnameopilosa* Schenkel 1963: p. 333*Alopecosa cinnameopilosa* Paik 1988a: p. 92, Namkung 2001: p. 313, 2003: p. 315*Alopecosa licenti* (Schenkel, 1953) 안경늑대거미 우 ♂

..... Russia, Mongolia, China, Korea

*Tarentula licenti* Schenkel 1953: p. 77*Alopecosa licenti* Kim, Namkung & Jun 1987: p. 30, Paik 1988a: p. 94, Namkung 2001: p. 307, 2003: p. 309, Kim & Cho 2002: p. 202*Alopecosa moriutii* Tanaka, 1985 일본늑대거미 우 ♂

..... Russia, Korea, Japan

*Alopecosa moriutii* Tanaka 1985: p. 64, Paik 1988a: p. 97, Namkung 2001: p. 311, 2003: p. 313, Yoo, Kim & Tanaka 2004: p. 2*Alopecosa pulverulenta* (Clerck, 1757) 먼지늑대거미 우 ♂

..... Palearctic

*Araneus pulverulentus* Clerck 1757: p. 93

*Alopecosa pulverulenta* Namkung 2001: p. 312, 2003: p. 314

*Alopecosa virgata* (Kishida, 1909) 채찍늑대거미 우 ♂

..... Russia, Korea, Japan

*Lycosa virgata* Kishida 1909: p. 101

*Alopecosa virgata* Paik 1988a: p. 98, Namkung 2001: p. 310, 2003: p. 312, Kim & Cho 2002: p. 203

*Alopecosa volubilis* Yoo, Kim & Tanaka, 2004 회전늑대거미 우 ♂

..... Russia, Korea, Japan

*Alopecosa volubilis* Yoo, Kim & Tanaka 2004: p. 2

## Genus *Arctosa* C. L. Koch, 1847 논늑대거미속

*Arctosa chungjoensis* Paik, 1994 충주논늑대거미 우 ♂

..... Korea

*Arctosa chungjoensis* Paik 1994c: p. 51, Namkung 2001: p. 319, 2003: p. 321

*Arctosa coreana* Paik, 1994 한국논늑대거미 ♂

..... Korea

*Arctosa coreana* Paik 1994c: p. 49, Namkung 2001: p. 321, 2003: p. 323

*Arctosa ebicha* Yaginuma, 1960 적갈논늑대거미 우 ♂

..... China, Korea, Japan

*Arctosa ebicha* Yaginuma 1960: appendix p. 6, Namkung & Yoon 1980: p. 19, Paik 1994c: p. 40, Namkung 2001: p. 317, 2003: p. 319, Kim & Cho 2002: p. 204

*Arctosa hallasanensis* Paik, 1994 한라산논늑대거미 우

..... Korea

*Arctosa hallasanensis* Paik 1994c: p. 46

*Arctosa ipsa* (Karsch, 1879) 흰털논늑대거미 우 ♂

..... Russia, Korea, Japan

*Lycosa ipsa* Karsch 1879: p. 101

*Arctosa ipsa* Namkung 2002: p. 322, 2003: p. 324

*Arctosa keumjeungsana* Paik, 1994 금정산논늑대거미 우

..... Russia, Korea

*Arctosa keumjeungsana* Paik 1994c: p. 45

*Arctosa kwangreungensis* Paik & Tanaka, 1986 광릉논늑대거미 우 ♂

..... China, Korea

*Arctosa kwangreungensis* Paik & Tanaka 1986: p. 16, Namkung 2001: p. 318, 2003: p. 320, Lee et al. 2004: p. 99

*Arctosa pargongensis* Paik, 1994 팔공논늑대거미 ♂

..... Korea

*Arctosa pargongensis* Paik 1994c: p. 47

*Arctosa pungcheunensis* Paik, 1994 풍천논늑대거미 우

..... Korea

*Arctosa pungcheunensis* Paik 1994c: p. 50, Namkung 2001: p. 320, 2003: p. 322

*Arctosa stigmosa* (Thorell, 1875) 검정논늑대거미 ♀ ♂

..... France, Norway to Ukraine

*Trochosa stigmosa* Thorell 1875b: p. 107*Arctosa stigmosa* Namkung 2001: p. 316, 2003: p. 318, Yoo, Framenau & Kim 2007: p. 172*Arctosa subamylacea* (Bösenberg & Strand, 1906) 논늑대거미 ♀ ♂

..... Kazakhstan, China, Korea, Japan

*Tarentula subamylacea* Bösenberg & Strand 1906: p. 322*Arctosa stigmosa* Kim & Cho 2002: p. 205 (♀ misidentified)*Arctosa subamylacea* Paik & Namkung 1979: p. 64, Paik 1994c: p. 41, Yoo, Framenau & Kim 2007: p. 175**Genus *Lycosa* Latreille, 1804 짧은마디늑대거미속***Lycosa coelestis* L. Koch, 1878 제주늑대거미 ♀ ♂

..... China, Korea, Japan

*Lycosa coelestis* L. Koch 1878: p. 772, Paik 1988b: p. 116, Namkung 2001: p. 323, 2003: p. 325, Kim & Cho 2002: p. 206, Yoo, Park & Kim 2007: p. 25*Lycosa auribrachialis* Paik 1988b: p. 114*Lycosa coreana* Paik, 1994 한국늑대거미 ♀ ♂

..... Korea

*Lycosa coreana* Paik 1994b: p. 24, Namkung 2001: p. 324, 2003: p. 326*Lycosa labialis* Mao & Song, 1985 입술늑대거미 ♀ ♂

..... China, Korea

*Lycosa labialis* Mao & Song 1985: p. 264, Paik 1988b: p. 116, Namkung 2001: p. 326, 2003: p. 328*Lycosa suzukii* Yaginuma, 1960 땅늑대거미 ♀ ♂

..... Russia, China, Korea, Japan

*Lycosa suzukii* Yaginuma 1960: p. 83, Namkung 1964: p. 41, 2001: p. 325, 2003: p. 327, Paik & Namkung 1979: p. 65, Paik 1988b: p. 118, Kim & Cho 2002: p. 206**Genus *Pardosa* C. L. Koch, 1847 긴마디늑대거미속***Pardosa astrigera* L. Koch, 1878 별늑대거미 ♀ ♂

..... Russia, China, Korea, Taiwan, Japan

*Pardosa astrigera* L. Koch 1878: p. 775, Paik & Namkung 1979: p. 67, Kim & Yoo 1997a: p. 32, Namkung 2001: p. 327, 2003: p. 329, Kim & Cho 2002: p. 207, Yoo & Kim 2002: p. 28, Lee et al. 2004: p. 99, Yoo, Park & Kim 2007: p. 25*Lycosa T-insignita* Namkung 1964: p. 41*Pardosa atropos* (L. Koch, 1878) 극동늑대거미 ♀ ♂

..... China, Korea, Japan

*Lycosa atropos* L. Koch 1878: p. 770*Pardosa atropos* Namkung 1964: p. 41*Pardosa bifasciata* (C. L. Koch, 1834) 한라늑대거미 ♀ ♂

..... Palearctic

*Lycosa bifasciata* C. L. Koch 1834: p. 125*Pardosa bifasciata* Namkung 2001: p. 335, 2003: p. 337*Pardosa hanrasanensis* Jo & Paik 1984: p. 194, Kim & Yoo 1997a: p. 33*Pardosa brevivulva* Tanaka, 1975 뽕가시늑대거미 ♀ ♂

..... China, Korea, Japan

*Pardosa brevivulva* Tanaka 1975: p. 21, Kim & Yoo 1997a: p. 33, Namkung 2001: p. 328, 2003: p. 330, Kim & Cho 2002: p. 207, Yoo & Kim 2002: p. 28

*Pardosa hedini* Schenkel, 1936 중국늑대 거미 우 ♂

..... Russia, China, Korea, Japan

*Pardosa hedini* Schenkel 1936: p. 230, Kim & Yoo 1997a: p. 33, Namkung 2001: p. 334, 2003: p. 336, Kim & Cho 2002: p. 208

*Pardosa herbosa* Jo & Paik, 1984 풀늑대 거미 우 ♂

..... Russia, China, Korea, Japan

*Pardosa herbosa* Jo & Paik 1984: p. 190, Kim & Yoo 1997a: p. 34, Namkung 2001: p. 336, 2003: p. 338

*Pardosa laura* Karsch, 1879 가시늑대 거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Pardosa laura* Karsch 1879: p. 102, Paik 1976b: p. 84, 1978e: p. 107, Paik & Namkung 1979: p. 66, Kim & Yoo 1997a: p. 35, Namkung 2001: p. 330, 2003: p. 332, Kim & Cho 2002: p. 208, Yoo & Kim 2002: p. 28

*Pardosa lugubris* (Walckenaer, 1802) 흰표늑대 거미 우 ♂

..... Palearctic

*Aranea lugubris* Walckenaer 1802: p. 239

*Pardosa lugubris* Yoo & Kim 2002: p. 28 (lapsus)

*Pardosa lugubris* Namkung, Paik & Yoon 1972: p. 94, Kim & Yoo 1997a: p. 35, Namkung 2001: p. 333, 2003: p. 335, Kim & Cho 2002: p. 217

*Pardosa lyrifera* Schenkel, 1936 모래톱늑대 거미 우 ♂

..... China, Korea, Japan

*Pardosa lyrifera* Schenkel 1936: p. 234, Kim & Yoo 1997a: p. 36, Kim 1999a: p. 1, Namkung 2001: p. 332, 2003: p. 334

*Pardosa koreana* Jo & Paik 1984: p. 192

*Pardosa palustris* (Linnaeus, 1758) 대륙늑대 거미 우 ♂

..... Holarctic

*Aranea palustris* Linnaeus 1758: p. 623

*Pardosa palustris* Kim & Yoo 1997a: p. 36, Namkung 2001: p. 331, 2003: p. 333, Kim & Cho 2002: p. 218

*Pardosa pseudoannulata* (Bösenberg & Strand, 1906) 들늑대 거미 우 ♂

..... Pakistan to Japan, Philippines, Java

*Tarentula pseudoannulata* Bösenberg & Strand 1906: p. 319

*Lycosa pseudoannulata* Paik & Namkung 1979: p. 65

*Pardosa pseudoannulata* Yoo & Kim 2002: p. 28, Namkung 2001: p. 329, 2003: p. 331

*Pardosa uncifera* Schenkel, 1963 갈고리늑대 거미 우 ♂

..... Russia, China, Korea

*Pardosa uncifera* Schenkel 1963: p. 361, Namkung 2001: p. 337, 2003: p. 339

## Genus *Pirata* Sundevall, 1833 부이표늑대 거미속

*Pirata clercki* (Bösenberg & Strand, 1906) 양산적늑대 거미 우 ♂

..... China, Korea, Taiwan, Japan

*Tarentula clercki* Bösenberg & Strand 1906: p. 316

*Pirata clercki* Namkung 2001: p. 340, 2003: p. 342, Kim & Cho 2002: p. 219, Lee et al. 2004: p. 99

*Pirata coreanus* Paik, 1991 금오늑대 거미 우

..... Korea

*Pirata coreanus* Paik 1991g: p. 61

*Pirata knorri* (Scopoli, 1763) 크노르늑대 거미 우

..... Palearctic

*Aranea knorrii* Scopoli 1763: p. 403

*Pirata knorrii* Paik 1978e: p. 107

*Pirata meridionalis* Tanaka, 1974 포천늑대 거미 우 ♂

..... China, Korea, Japan

*Pirata meridionalis* Tanaka 1974: p. 31, Sohn & Paik 1981: p. 20, Namkung 2001: p. 341, 2003: p. 343

*Pirata piraticus* (Clerck, 1757) 늑산적늑대 거미 우 ♂

..... Holarctic

*Araneus piraticus* Clerck 1757: p. 102

*Pirata piraticus* Namkung, Paik & Yoon 1971: p. 51, Paik & Namkung 1979: p. 68, Yoo, Park & Kim 2007: p. 25

*Pirata piratoides* (Bösenberg & Strand, 1906) 공산늑대 거미 우 ♂

..... China, Korea, Japan

*Tarentula piratoides* Bösenberg & Strand 1906: p. 318

*Pirata piratoides* Namkung 2001: p. 342, 2003: p. 344, Kim & Cho 2002: p. 219

*Pirata procurvus* (Bösenberg & Strand, 1906) 좁늑대 거미 우 ♂

..... China, Korea, Japan

*Tarentula procurva* Bösenberg & Strand 1906: p. 315

*Pirata procurva* Paik 1970b: p. 87

*Pirata procurvus* Namkung 2001: p. 343, 2003: p. 345, Kim & Cho 2002: p. 220, Lee et al. 2004: p. 99

*Pirata subpiraticus* (Bösenberg & Strand, 1906) 황산적늑대 거미 우 ♂

..... China, Korea, Japan

*Tarentula subpiratica* Bösenberg & Strand 1906: p. 317

*Pirata subpiraticus* Paik & Namkung 1979: p. 68, Namkung 2001: p. 338, 2003: p. 340, Yoo & Framenau 2006: p. 680

*Pirata tanakai* Brignoli, 1983 꼬마산적 거미 우

..... Korea, Japan

*Pirata tanakai* Brignoli 1983: p. 456, Namkung 2001: p. 344, 2003: p. 346

*Pirata yaginumai* Tanaka, 1974 방울늑대 거미 우 ♂

..... Russia, China, Korea, Japan

*Pirata yaginumai* Tanaka 1974: p. 27, Paik 1976b: p. 85, Namkung 2001: p. 339, 2003: p. 341, Kim & Cho 2002: p. 220

## Genus *Trochosa* C. L. Koch, 1847 곤봉표늑대거미속

*Trochosa ruricola* (De Geer, 1778) 촌티늑대 거미 우 ♂

..... Holarctic, Bermuda

*Aranea lupus ruricola* De Geer 1778: p. 282

*Trochosa ruricola* Namkung, Paik & Yoon 1971: p. 51, Paik & Namkung 1979: p. 69, Paik 1994a: p. 11, Namkung 2001: p. 314, 2003: p. 316, Kim & Cho 2002: p. 221

*Trochosa unmunsanensis* Paik, 1994 운문티늑대 거미 ♂

..... Korea

*Trochosa unmunsanensis* Paik 1994a: p. 10

## Genus *Xerolycosa* Dahl, 1908 마른늑대거미속

*Xerolycosa nemoralis* (Westring, 1861) 흰줄늑대 거미 우 ♂

..... Palearctic

*Lycosa nemoralis* Westring 1861: p. 472

*Xerolycosa nemoralis* Namkung & Yoon 1980: p. 19, Paik 1994d: p. 76, Namkung 2001: p. 315, 2003: p. 317, Yoo, Park & Kim 2007: p. 25

**Family PISAURIDAE Simon, 1890** 닳거미과**Genus Dolomedes Latreille, 1804** 닳거미속*Dolomedes angustivirgatus* Kishida, 1936 가는줄 닳거미 우 ♂

..... China, Korea, Japan

*Dolomedes angustivirgatus* Kishida 1936b: p. 123, Paik 1969a: p. 36, 1978e: p. 367, Paik & Namkung 1979: p. 61, Namkung, 2001: p. 346 (♀ partly misidentified)*Dolomedes japonicus* Bösenberg & Strand, 1906 줄 닳거미 우 ♂

..... China, Korea, Japan

*Dolomedes japonicus* Bösenberg & Strand 1906: p. 313*Dolomedes stellatus* Paik 1969a: p. 39, 1978e: p. 391, Namkung 2001: p. 347, 2003: p. 349*Dolomedes raptor* Bösenberg & Strand, 1906 먹 닳거미 우 ♂

..... Russia, China, Korea, Japan

*Dolomedes raptor* Bösenberg & Strand 1906: p. 309, Paik 1969a: p. 42, 1978e: p. 370, Namkung 2001: p. 348, 2003: p. 350*Dolomedes sulfureus* L. Koch, 1878 황 닳거미 우 ♂

..... Russia, China, Korea, Japan

*Dolomedes sulfureus* L. Koch 1878: p. 778, Paik 1969a: p. 29, 1978e: p. 369, Paik & Namkung 1979: p. 62, Namkung 2001: p. 346, 2003: p. 348, Kim & Cho 2002: p. 190, Yoo & Kim 2002: p. 27, Yoo, Park & Kim 2007: p. 25*Dolomedes hercules* Paik 1969a: p. 33, 1978e: p. 369, Paik & Namkung 1979: p. 61**Genus Perenethis L. Koch, 1878** 번개 닳거미속*Perenethis fascigera* (Bösenberg & Strand, 1906) 번개 닳거미 우 ♂

..... China, Korea, Japan

*Tetragonophthalma fascigera* Bösenberg & Strand 1906: p. 306, Paik 1970b: p. 87*Perenethis fascigera* Paik 1978e: p. 375, Namkung 2001: p. 349, 2003: p. 351**Genus Pisaura Simon, 1885** 서성거미속*Pisaura ancora* Paik, 1969 닳표늘서성거미 우 ♂

..... Russia, China, Korea

*Pisaura ancora* Paik 1969a: p. 49, 1978e: p. 377, Namkung 2001: p. 350, 2003: p. 352, Kim & Cho 2002: p. 191*Pisaura lama* Bösenberg & Strand, 1906 아기늘서성거미 우 ♂

..... Russia, China, Korea, Japan

*Pisaura lama* Bösenberg & Strand 1906: p. 306, Paik 1969a: p. 44, 1978e: p. 379, Namkung 2001: p. 351, 2003: p. 353, Kim & Cho 2002: p. 192**Family OXYOPIDAE Thorell, 1870** 스라소니거미과**Genus Oxyopes Latreille, 1804** 스라소니거미속*Oxyopes koreanus* Paik, 1969 분스라소니거미 우 ♂

..... Korea, Japan

*Oxyopes koreanus* Paik 1969b: p. 110, 1978e: p. 382, Paik & Namkung 1979: p. 58, Namkung 2001: p. 354, 2003: p. 356*Oxyopes licenti* Schenkel, 1953 아기스라소니거미 우 ♂

..... Russia, China, Korea, Japan

*Oxyopes licenti* Schenkel 1953: p. 81, Namkung 2001: p. 355, 2003: p. 357, Kim & Cho 2002: p. 223

*Oxyopes parvus* Paik 1969b: p. 114, 1978e: p. 385, Paik & Namkung 1979: p. 59

*Oxyopes sertatus* L. Koch, 1878 낮표스라소니 거미 우 ♂

..... China, Korea, Taiwan, Japan

*Oxyopes sertatus* L. Koch 1878: p. 779, Paik 1969b: p. 107, 1978e: p. 387, Namkung 2001: p. 353, 2003: p. 355

## Family ZOROPSIDAE Bertkau, 1882 정선거미과

### Genus *Takeoa* Lehtinen, 1967 정선거미속

*Takeoa nishimurai* (Yaginuma, 1963) 정선거미 우 ♂

..... China, Korea, Japan

*Zoropsis nishimurai* Yaginuma 1963a: p. 1, 3

*Takeoa nishimurai* Namkung 2001: p. 406, 2003: p. 408

*Zoropsis coreana* Paik 1978b: p. 45, Kim & Cho 2002: p. 187

## Family ZORIDAE F. O. P.-Cambridge, 1893 오소리거미과

### Genus *Zora* C. L. Koch, 1847 오소리거미속

*Zora nemoralis* (Blackwall, 1861) 수풀오소리 거미 우 ♂

..... Palearctic

*Hecarge nemoralis* Blackwall 1861: p. 441

*Zora nemoralis* Paik 1978e: p. 406, Namkung 2001: p. 493, 2003: p. 496, Lee et al. 2004: p. 99

## Family CTENIDAE Keyserling, 1877 너구리거미과

### Genus *Anahita* Karsch, 1879 너구리거미속

*Anahita fauna* Karsch, 1879 너구리거미 우 ♂

..... Russia, China, Korea, Japan

*Anahita fauna* Karsch 1879: p. 99, Paik 1978e: p. 403, Paik & Namkung 1979: p. 87, Namkung 2001: p. 408, 2003: p. 410, Kim & Cho 2002: p. 188

## Family AGELENIDAE C. L. Koch, 1837 풀거미과

### Genus *Agelena* Walckenaer, 1805 풀거미속

*Agelena choi* Paik, 1965 북풀거미 우

..... Korea

*Agelena choi* Paik 1965b: p. 58, 1978e: p. 314, Kim and Tak 2001: p. 114, Namkung 2001: p. 360, 2003: p. 362

*Agelena jirisanensis* Paik, 1965 지리풀거미 우

..... Korea

*Agelena jirisanensis* Paik 1965b: p. 61, 1978e: p. 317, Kim & Tak 2001: p. 116

*Agelena koreana* Paik, 1965 고려풀거미 우 ♂

..... Korea

*Agelena koreana* Paik 1965b: p. 59, 1978e: p. 319, Kim & Tak 2001: p. 117, Namkung 2001: p. 361, 2003: p. 363, Kim & Cho 2002: p. 224

*Agelena labyrinthica* (Clerck, 1757) 대륙폴거미 우 ♂

..... Palearctic

*Araneus labyrinthicus* Clerck 1757: p. 79

*Agelena labyrinthica* Paik 1962: p. 77, 1978e: p. 320, Kim & Tak 2001: p. 119, Namkung 2001: p. 358, 2003: p. 360

*Agelena silvatica* Oliger, 1983 들폴거미 우 ♂

..... China, Korea, Myanmar, Japan

*Agelena limbata* Thorell 1897: p. 225

*Agelena limbata* Paik 1978e: p. 322, Kim & Tak 2001: p. 121, Namkung 2001: p. 357, 2003: p. 359, Kim & Cho 2002: p. 233

**Genus *Allagelena* Zhang, Zhu & Song, 2006 타래폴거미속(신칭)**

*Allagelena difficilis* (Fox, 1936) 타래폴거미 우 ♂

..... China, Korea

*Agelena difficilis* Fox 1936: p. 121, Paik 1965b: p. 55, 1978e: p. 316, Kim & Tak 2001: p. 114, Namkung 2001: p. 359, 2003: p. 361, Kim, Ki & Park 2008: p. 184

*Allagelena donggukensis* Kim, 1996 동국폴거미 우

..... Korea, Japan

*Agelena donggukensis* Kim 1996b: p. 1, Kim & Tak 2001: p. 116

*Allagelena opulenta* (L. Koch, 1878) 애폴거미 우 ♂

..... China, Korea, Taiwan, Japan

*Agelena opulenta* L. Koch 1878: p. 757, Paik 1978e: p. 325, Kim & Tak 2001: p. 123, Namkung 2001: p. 362, 2003: p. 364

**Genus *Tegenaria* Latreille, 1804 집가게거미속**

*Tegenaria daiamsanensis* Kim, 1998 대암산집가게거미 우

..... Korea

*Tegenaria daiamsanensis* Kim 1998d: p. 17

*Tegenaria domestica* (Clerck, 1757) 집가게거미 우 ♂

..... Cosmopolitan

*Araneus domesticus* Clerck 1757: p. 76

*Tegenaria domestica* Paik 1971b: p. 19, 1978e: p. 358, Kim & Tak 2001: p. 124, Namkung 2001: p. 363, 2003: p. 365, Kim & Cho 2002: p. 234

**Family CYBAEIDAE Banks, 1892 굴뚝거미과**

**Genus *Argyroneta* Latreille, 1804 물거미속**

*Argyroneta aquatica* (Clerck, 1757) 물거미 우 ♂

..... Palearctic

*Araneus aquaticus* Clerck 1757: p. 143

*Argyroneta aquatica* Paik 1978e: p. 302, Namkung, Kim & Lim 1996: p. 112, Namkung 2001: p. 365, 2003: p. 367

**Genus *Cybaeus* L. Koch, 1868 굴뚝거미속**

*Cybaeus aratrum* Kim & Kim, 2008 쟁기굴뚝거미 ♂

..... Korea

*Cybaeus aratrum* Kim & Kim 2008: p. 10



*Cybaeus longus* Paik, 1966 왕굴뚝거미 우 ♂

..... Korea

*Cybaeus longus* Paik 1966b: p. 33, 1978e: p. 305, Namkung 2001: p. 367, 2003: p. 369

*Cybaeus mosanensis* Paik & Namkung, 1967 모산굴뚝거미 우 ♂

..... Korea

*Cybaeus mosanensis* Paik & Namkung 1967: p. 22, Paik 1978e: p. 306, Namkung 2001: p. 366, 2003: p. 368

*Cybaeus nipponicus* Paik 1966b: p. 31 (♀ misidentified)

*Cybaeus triangulus* Paik, 1966 삼각굴뚝거미 우 ♂

..... Korea

*Cybaeus triangulus* Paik 1966b: p. 34, 1978e: p. 309, Namkung 2001: p. 368, 2003: p. 370, Kim & Cho 2002: p. 236

### Genus *Dolichocybaeus* Kishida, 1968 환선굴뚝거미속

*Dolichocybaeus whanseunensis* (Paik & Namkung, 1967) 환선굴뚝거미 우 ♂

..... Korea

*Cybaeus whanseunensis* Paik & Namkung 1967: p. 23

*Dolichocybaeus whanseunensis* Paik, Yaginuma & Namkung 1969: p. 824, Paik 1978e: p. 311, Namkung 2001: p. 369, 2003: p. 371

## Family DESIDAE Pocock, 1895 갯가게거미과

### Genus *Paratheuma* Bryant, 1940 갯가게 거미속

*Paratheuma shirahamaensis* (Oi, 1960) 갯가게 거미 우 ♂

..... Korea, Japan

*Litisedes shirahamaensis* Oi 1960b: p. 7, Paik & Kang 1987: p. 92, Namkung 2001: p. 370, 2003: p. 372

## Family HAHNIIDAE Bertkau, 1878 외줄거미과

### Genus *Hahnia* C. L. Koch, 1841 외줄거미속

*Hahnia corticicola* Bösenberg & Strand, 1906 외줄거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Hahnia corticicola* Bösenberg & Strand 1906: p. 305, Paik 1978e: p. 363, Paik & Namkung 1979: p. 57, Namkung 2001: p. 372, 2003: p. 374, Kim & Cho 2002: p. 237

*Hahnia nava* (Blackwall, 1841) 가산외줄거미 우 ♂

..... Palearctic

*Agelena nava* Blackwall 1841: p. 622

*Hahnia nava* Paik 1985e: p. 24, Namkung 2001: p. 373, 2003: p. 375, Lee et al. 2004: p. 99

### Genus *Neoantistea* Gertsch, 1934 제주외줄거미속

*Neoantistea quelpartensis* Paik, 1958 제주외줄거미 우 ♂

..... Russia, China, Korea, Japan

*Neoantistea quelpartensis* Paik 1958: p. 283, 1978e: p. 364, Namkung 2001: p. 374, 2003: p. 376, Kim & Cho 2002: p. 238, Lee et al. 2004: p. 99

## Family DICTYNIDAE O. P.-Cambridge, 1871 앞거미과

### Genus *Blabomma* Chamberlin & Ivie, 1937 굴앞거미속(개칭)

*Blabomma uenoi* Paik & Yaginuma, 1969 굴앞거미(개칭) ♀

..... Korea

*Blabomma uenoi* Paik, Yaginuma & Namkung 1969: p. 830, Paik 1978e: p. 317

### Genus *Brommella* Tullgren, 1948 칠보앞거미속

*Brommella punctosparsa* (Oi, 1957) 칠보앞거미 ♀ ♂

..... China, Korea, Japan

*Lathys punctosparsus* Oi 1957: p. 47

*Brommella punctosparsa* Kim, Kwon & Kim 2003: p. 8

### Genus *Cicurina* Menge, 1871 두더지거미속

*Cicurina japonica* (Simon, 1886) 두더지거미 ♀ ♂

..... Korea, Japan (Europe, introduced)

*Tetrilus japonicus* Simon 1886b: p. 60

*Cicurina japonica* Paik, Yaginuma & Namkung 1969: p. 832, Namkung 2001: p. 376, 2003: p. 378

*Cicurina kimyongkii* Paik, 1970 금두더지거미 ♀

..... Korea

*Cicurina kimyongkii* Paik 1970a: p. 99, 1978e: p. 331, Namkung 2001: p. 377, 2003: p. 379

*Cicurina phaselus* Paik, 1970 콩두더지거미 ♀ ♂

..... Korea

*Cicurina phaselus* Paik 1970a: p. 101, Namkung 2001: p. 378, 2003: p. 380

*Cicurina phaserus* Paik 1978e: p. 333 (lapsus)

### Genus *Dictyna* Sundevall, 1833 앞거미속

*Dictyna arundinacea* (Linnaeus, 1758) 갈대앞거미 ♀ ♂

..... Holarctic

*Aranea arundinacea* Linnaeus 1758: p. 620

*Dictyna arundinacea* Paik 1978e: p. 181, Namkung 2001: p. 379, 2003: p. 381

*Dictyna felis* Bösenberg & Strand, 1906 앞거미 ♀ ♂

..... Russia, China, Korea, Japan

*Dictyna felis* Bösenberg & Strand 1906: p. 111, Paik 1978e: p. 183, Namkung 2001: p. 380, 2003: p. 382

*Dictyna foliicola* Bösenberg & Strand, 1906 아기앞거미 ♀ ♂

..... Russia, China, Korea, Japan

*Dictyna foliicola* Bösenberg & Strand 1906: p. 112, Paik 1979b: p. 422, Namkung 2001: p. 381, 2003: p. 383

### Genus *Lathys* Simon, 1884 마른앞거미속

*Lathys dihamata* Paik, 1979 쌍칼퀴마른앞거미 ♀ ♂

..... Korea

*Lathys dihamata* Paik 1979b: p. 424, Namkung 2001: p. 382, 2003: p. 384, Lee et al. 2004: p. 98

*Lathys sexoculata* Seo & Sohn, 1984 육눈이마른잎거미 ♀ ♂  
 ..... Korea, Japan  
*Lathys sexoculata* Seo & Sohn 1984: p.114, Namkung 2001: p. 384, 2003: p. 386

*Lathys stigmatisata* (Menge, 1869) 공산마른잎거미 ♀ ♂  
 ..... Palearctic  
*Lethia stigmatisata* Menge 1869: p. 250  
*Lathys puto* Namkung 2001: p. 383 (♀ ♂ misidentified, lapsus)  
*Lathys stigmatisata* Namkung 2003: p. 385

### Genus *Sudesna* Lehtinen, 1967 흰잎거미속

*Sudesna hedini* (Schenkel, 1936) 흰잎거미 ♀ ♂  
 ..... China, Korea  
*Dictyna hedini* Schenkel 1936: p. 14, Paik 1979b: p. 423  
*Sudesna hedini* Namkung 2001: p. 385, 2003: p. 387

## Family AMAUROBIIDAE Thorell, 1870 비탈거미과

### Genus *Callobius* Chamberlin, 1947 비탈거미속

*Callobius koreanus* (Paik, 1966) 반도비탈거미 ♀ ♂  
 ..... Korea  
*Amaurobius koreanus* Paik 1966a: p. 53  
*Callobius koreanus* Paik 1978e: p. 174, Namkung 2001: p. 387, 2003: p. 389, Kim & Cho 2002: p. 186

### Genus *Draconarius* Ovtchinnikov, 1999 고려가게거미속(신칭)

*Draconarius coreanus* (Paik & Yaginuma, 1969) 고려가게거미(개칭 필요) ♀ ♂  
 ..... Korea  
*Coelotes coreanus* Paik, Yaginuma & Namkung 1969: p. 837, Paik 1978e: p. 337, Namkung 2001: p. 389, 2003: p. 391, Kim & Lee 2007a: p. 114

*Draconarius hallaensis* Kim & Lee, 2007 한라가게거미(개칭) ♂  
 ..... Korea  
*Draconarius hallaensis* Kim & Lee 2007a: p. 126

*Draconarius kayasanensis* (Paik, 1972) 가야산가게거미 ♀ ♂  
 ..... Korea  
*Coelotes kayasanensis* Paik 1972: p. 49, 1978e: p. 343  
*Ambanys kayasanensis* Namkung 2001: p. 396, 2003: p. 398  
*Draconarius kayasanensis* Kim & Lee 2007a: p. 119

## Family Coelotidae F. O. Pickard-Cambridge, 1893 가게거미과(신칭)

### Genus *Alloclubionoides* Paik, 1992 광릉가게미속(개칭)

*Alloclubionoides bifidus* (Paik, 1976) 민무늬가게거미 ♀  
 ..... Korea  
*Coelotes bifidus* Paik 1976a: p. 82, 1978e: p. 336, Namkung 2001: p. 391, 2003: p. 393

*Alloclubionoides cochlea* (Kim, Lee & Kwon, 2007) 달팽이가게 거미 ♀ ♂

..... Korea

*Ambanus cochlea* Kim, Lee & Kwon 2007: p. 329*Alloclubionoides coreanus* Paik, 1992 광릉가게 거미(개칭) ♀ ♂

..... Korea

*Alloclubionoides coreana* Paik 1992g: p. 9, Namkung 2003: p. 448*Ambanus coreana* Kim & Lee 2006b: p. 1433*Ambanus lunatus* Namkung 2001: p. 393 (♂ misidentified), 2003: p. 395 (♂ misidentified), Kim & Cho 2002: p. 185 (♀ ♂ misidentified)*Ambanus paikwunensis* Namkung 2003: p. 394 (♀ misidentified)*Coelotes paikwunensis* Kim & Jung 1993: p. 2 (♀ misidentified), Namkung 2001: p. 390 (♀ misidentified)*Alloclubionoides dimidiatus* (Paik, 1974) 팔공가게 거미 ♀ ♂

..... Korea

*Coelotes dimidiatus* Paik 1974b: p. 171, 1978e: p. 339*Ambanus dimidiatus* Namkung 2001: p. 394, 2003: p. 396*Ambanus kimi* Namkung 2001: p. 395 (♀ misidentified), 2003: p. 397 (♀ misidentified)*Alloclubionoides euini* (Paik, 1976) 입가게 거미 ♀ ♂

..... Korea

*Coelotes euini* Paik 1976a: p. 78, 1978e: p. 341*Ambanus euini* Namkung 2001: p. 398, 2003: p. 400, Kim & Cho 2002: p. 176, Lee et al. 2004: p. 99, Kim 2007: p. 704*Alloclubionoides jaegeri* (Kim, 2007) 오대산비탈가게 거미 ♀ ♂

..... Korea

*Ambanus jaegeri* Kim 2007: p. 711*Alloclubionoides jirisanensis* Kim, 2009 지리산비탈가게 거미(신칭) ♂

..... Korea

*Alloclubionoides jirisanensis* Kim 2009b: p. 2931*Alloclubionoides kimi* (Paik, 1974) 용기가게 거미 ♀ ♂

..... Korea

*Coelotes kimi* Paik 1974b: p. 169, 1978e: p. 345*Ambanus kimi* Namkung 2001: p. 395 (♀ = *Alloclubionoides dimidiatus*), 2003: p. 397 (♀ = *Alloclubionoides dimidiatus*), Kim & Lee 2008b: p. 66*Alloclubionoides lunatus* (Paik, 1976) 속리가게 거미 ♀ ♂

..... Korea

*Coelotes lunatus* Paik 1976a: p. 84, 1978e: p. 346*Ambanus lunatus* Namkung 2001: p. 393 (♂ = *Alloclubionoides coreanus*), 2003: p. 395 (♂ = *Alloclubionoides coreanus*), Kim & Lee 2006b: p. 1426*Alloclubionoides ovatus* (Paik, 1976) 방울가게 거미 ♀ ♂

..... Korea

*Coelotes ovatus* Paik 1976a: p. 80, 1978e: p. 348*Ambanus ovatus* Namkung 2001: p. 399, 2003: p. 401, Kim & Lee 2008a: p. 143*Alloclubionoides paikwunensis* (Kim & Jung, 1993) 백운가게 거미 ♀ ♂

..... Korea

*Coelotes paikwunensis* Kim & Jung 1993: p. 2 (♀ = *Alloclubionoides coreanus*), Namkung 2001: p. 290 (♀ = *Alloclubionoides coreanus*)*Ambanus paikwunensis* Namkung 2003: p. 394*Alloclubionoides quadrativulvus* (Paik, 1974) 모가게 거미 ♀ ♂

..... Korea

*Coelotes quadrativulvus* Paik 1974b: p. 173, 1978e: p. 349

*Ambanus quadrativulvus* Namkung 2001: p. 397, 2003: p. 399

*Alloclubionoides terdecimus* (Paik, 1978) 거제가게거미 우  
..... Korea

*Coelotes terdecimus* Paik 1978b: p. 53

*Alloclubionoides wolchulsanensis* Kim, 2009 월출산가게거미 우 ♂  
..... Korea

*Alloclubionoides wolchulsanensis* Kim 2009b: p. 2926

### Genus *Coelotes* Blackwall, 1841 가게거미속

*Coelotes exitialis* L. Koch, 1878 어리가게거미 우 ♂  
..... Korea, Japan

*Coelotes exitialis* L. Koch 1878: p. 755, Paik 1978e: p. 342

*Coelotes kimi* Kim & Park, 2009 김가게거미 우  
..... Korea

*Coelotes kimi* Kim & Park 2009: p. 47

*Coelotes samaksanensis* Namkung, 2002 삼악가게거미 우  
..... Korea

*Coelotes samaksanensis* Namkung 2001: p. 392, 2003: p. 394

### Genus *Iwogumoa* Kishida, 1955 얼룩가게거미속(신칭)

*Iwogumoa insidiosa* (L. Koch, 1878) 얼룩가게거미(신칭) 우 ♂  
..... Russia, Korea, Japan

*Coelotes insidiosus* L. Koch 1878: p. 751

*Asiacoelotes insidiosus* Kim & Lee 2006a: p. 197

*Iwogumoa interuna* (Nishikawa, 1977) 얼룩꼬마가게거미(신칭) 우 ♂  
..... Korea, Japan

*Coelotes interunus* Nishikawa 1977: p. 34, Kim 1998b: p. 6

*Iwogumoa songminjae* (Paik & Yaginuma, 1969) 민자가게거미 우 ♂  
..... Russia, China, Korea

*Coelotes songminjae* Paik, Yaginuma & Namkung 1969: p. 839, Paik 1971c: p. 172, 1978e: p. 351, Paik & Namkung 1979: p. 56, Namkung 2001: p. 388, 2003: p. 390

*Asiacoelotes songminjae* Kim & Lee 2006a: p. 50

### Genus *Pireneitega* Kishida, 1955 깔때기거미속

*Pireneitega luctuosa* (L. Koch, 1878) 안경깔때기거미 우 ♂  
..... Russia, Central Asia, China, Korea, Japan

*Coelotes luctuosus* L. Koch 1878: p. 752, Yoo & Kim 2002: p. 26

*Coras luctuosus* Paik 1971a: p. 12, 1978e: p. 354

*Paracoelotes luctuosus* Namkung 2001: p. 402, 2003: p. 404

*Pireneitega spinivulva* (Simon, 1880) 한국깔때기거미 우 ♂  
..... Russia, China, Korea, Japan

*Coelotes spinivulva* Simon 1880: p. 116

*Coelotes vulgaris* Yoo & Kim 2002: p. 30

*Coras vulgaris* Paik 1971a: p. 8, 1978e: p. 356

*Paracoelotes spinivulva* Namkung 2001: p. 401, 2003: p. 403, Kim & Cho 2002: p. 186

## Genus *Tegeocoelotes* Ovtchinnikov, 1999 가야집가게거미속(개칭)

*Tegeocoelotes secundus* (Paik, 1971) 가야집가게거미 우 ♂

..... Russia, China, Korea, Japan

*Tegenaria secunda* Paik 1971b: p. 22, 1978e: p. 334

*Coelotes bicaudatus* Paik 1976a: p. 81, 1978e: p. 334

*Tegeocoelotes secunda* Kim & Tak 2001: p. 127, Namkung 2001: p. 400

*Tegeocoelotes secundus* Namkung 2003: p. 402

## Family TITANOECIDAE Lehtinen, 1967 자갈거미과

### Genus *Nurscia* Simon, 1874 자갈거미속

*Nurscia albofasciata* (Strand, 1907) 살깃자갈거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Titanoeca albofasciata* Strand 1907: p. 107

*Nurscia albofasciata* Namkung 2001: p. 404, 2003: p. 406

*Titanoeca nipponica* Namkung 1964: p. 32, Paik 1966a: p. 55, 1978e: p. 176

## Family MITURGIDAE Simon, 1886 장수어리염낭거미과(신칭)

### Genus *Cheiracanthium* C. L. Koch, 1839 어리염낭거미속

*Cheiracanthium brevispinum* Song, Feng & Shang, 1982 짧은가시어리염낭거미 우 ♂

..... China, Korea

*Cheiracanthium brevispinus* Song, Feng & Shang 1982: p. 73

*Cheiracanthium brevispinum* Paik 1990b: p. 7, Namkung 2001: p. 428, 2003: p. 423

*Cheiracanthium erraticum* (Walckenaer, 1802) 북방어리염낭거미 우 ♂

..... Palearctic

*Aranea erratica* Walckenaer 1802: p. 219

*Cheiracanthium erraticum* Kim & Lee 2007b: p. 240

*Cheiracanthium japonicum* Bösenberg & Strand, 1906 애어리염낭거미 우 ♂

..... China, Korea, Japan

*Cheiracanthium japonicum* Bösenberg & Strand 1906: p. 288, Paik 1990b: p. 5, Namkung 2001: p. 423, 2003: p. 418

*Cheiracanthium taegense* Paik, 1990 대구어리염낭거미 우 ♂

..... China, Korea

*Cheiracanthium taegense* Paik 1990b: p. 11, Namkung 2001: p. 425, 2003: p. 420

*Cheiracanthium taeguense* Kim & Cho 2002: p. 77

*Cheiracanthium uncinatum* Paik, 1985 갈퀴혹어리염낭거미 우 ♂

..... China, Korea

*Cheiracanthium uncinatum* Paik 1985b: p. 2, 1990b: p. 15, Namkung 2001: p. 426, 2003: p. 421

*Cheiracanthium unicum* Bösenberg & Strand, 1906 긴어리염낭거미 우 ♂

..... China, Korea, Japan

*Cheiracanthium unicum* Bösenberg & Strand 1906: p. 287, Paik 1970b: p. 88, 1990b: p. 13, Namkung 2001: p. 427, 2003: p. 422

*Cheiracanthium zhejiangense* Hu & Song, 1982 중국어리염낭거미 우 ♂

..... China, Korea

*Cheiracanthium zhejiangensis* Hu & Song 1982: p. 56

*Cheiracanthium zhejiangense* Paik 1990b: p. 9, Namkung 2001: p. 424, 2003: p. 419, Lee et al. 2004: p. 99

## Family ANYPHAENIDAE Bertkau, 1878 팔공거미과

### Genus *Anyphaena* Sundevall, 1833 팔공거미속

*Anyphaena pugil* Karsch, 1879 팔공거미 우 ♂

..... Korea, Japan

*Anyphaena pugil* Karsch 1879: p. 94, Paik 1957: p. 47, 1978e: p. 391, Namkung 2001: p. 410, 2003: p. 412, Kim & Cho 2002: p. 89

## Family LIOCRANIDAE Simon, 1897 발고랑거미과

### Genus *Agroeca* Westring, 1861 발고랑거미속

*Agroeca coreana* Namkung, 1989 발고랑거미 우 ♂

..... Russia, Korea, Japan

*Agroeca coreana* Namkung 1989: p. 24, 2001: p. 412, 2003: p. 414, Kim & Choi 2001: p. 80, Kim, Kim & Park 2008: p. 15

*Drassodes kiranensis* Paik 1991f: p. 46

*Agroeca mongolica* Schenkel, 1936 몽골발고랑거미 우 ♂

..... Mongolia, China, Korea

*Agroeca mongolica* Schenkel 1936: p. 283, Namkung 1992: p. 96, 2001: p. 413, 2003: p. 415, Kim & Choi 2001: p. 81, Kim, Kim & Park 2008: p. 16

### Genus *Itatsina* Kishida, 1930 족제비거미속

*Itatsina praticola* (Bösenberg & Strand, 1906) 족제비거미 우 ♂

..... China, Korea, Japan

*Agroeca praticola* Bösenberg & Strand 1906: p. 291

*Itatsina praticola* Paik 1970b: p. 88, 1990d: p. 109, Kim & Choi 2001: p. 82, Namkung 2001: p. 414, 2003: p. 416, Kim & Cho 2002: p. 73, Lee et al. 2004: p. 99, Kim, Kim & Park 2008: p. 17

## Family CLUBIONIDAE Wagner, 1887 염낭거미과

### Genus *Clubiona* Latreille, 1804 염낭거미속

*Clubiona coreana* Paik, 1990 한국염낭거미 우 ♂

..... Russia, China, Korea

*Clubiona coreana* Paik 1990a: p. 89, Namkung 2001: p. 430, 2003: p. 425, Kim & Cho 2002: p. 79

*Clubiona diversa* O. P.-Cambridge, 1862 천마염낭거미 우 ♂

..... Palearctic

*Clubiona diversa* O. P.-Cambridge 1862: p. 7959, Namkung 2001: p. 447, 2003: p. 442

*Clubiona haeinsensis* Paik, 1990 해인염낭거미 우 ♂

..... Russia, China, Korea, Japan

*Clubiona haeinsensis* Paik 1990a: p. 91, Namkung 2001: p. 433, 2003: p. 428

*Clubiona hwanghakensis* Paik, 1990 황학염낭거미 ♂

..... Korea

*Clubiona hwanghakensis* Paik 1990a: p. 94

*Clubiona irinae* Mikhailov, 1991 이리나염낭거미 우 ♂

..... Russia, China, Korea

*Clubiona irinae* Mikhailov 1991: p. 208, Namkung 2001: p. 449, 2003: p. 444

*Clubiona japonicola* Bösenberg & Strand, 1906 노랑염낭거미 우 ♂

..... Russia to Philippines, Indonesia

*Clubiona japonicola* Bösenberg & Strand 1906: p. 281, Paik & Namkung 1979: p. 84, Paik 1990c: p. 65, Namkung 2001: p. 431, 2003: p. 426

*Clubiona jucunda* (Karsch, 1879) 살깃염낭거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Liocranum jucundum* Karsch 1879: p. 92

*Clubiona jucunda* Paik 1990c: p. 71, Namkung 2001: p. 432, 2003: p. 427

*Clubiona kasanensis* Paik, 1990 가산염낭거미 우 ♂

..... Korea, Japan

*Clubiona kasanensis* Paik 1990a: p. 100, Namkung 2001: p. 445, 2003: p. 440

*Clubiona kimyongkii* Paik, 1990 김염낭거미 우 ♂

..... Russia, China, Korea

*Clubiona kimyongkii* Paik 1990a: p. 98, Namkung 2001: p. 443, 2003: p. 438

*Clubiona kurilensis* Bösenberg & Strand, 1906 각시염낭거미 우 ♂

..... Russia, China, Korea, Japan

*Clubiona kurilensis* Bösenberg & Strand 1906: p. 286, Paik & Namkung 1979: p. 85, Paik 1990c: p. 69, Namkung 2001: p. 439, 2003: p. 434

*Clubiona lena* Bösenberg & Strand, 1906 솔개빛염낭거미 우 ♂

..... China, Korea, Japan

*Clubiona lena* Bösenberg & Strand 1906: p. 285, Paik 1990c: p. 67, Namkung 2001: p. 434, 2003: p. 429

*Clubiona lutescens* Westring, 1851 갈색염낭거미 우 ♂

..... Holarctic

*Clubiona lutescens* Westring 1851: p. 49, Namkung 1964: p. 45, 2001: p. 437, 2003: p. 432, Paik & Namkung 1979: p. 85

*Clubiona mandschurica* Schenkel, 1953 만주염낭거미 우 ♂

..... Russia, China, Korea, Japan

*Clubiona mandschurica* Schenkel 1953: p. 61, Paik 1990a: p. 105, Namkung 2001: p. 436, 2003: p. 431

*Clubiona mayumiae* Ono, 1993 북녘염낭거미 우 ♂

..... Russia, Korea, Japan

*Clubiona mayumiae* Ono 1993: p. 90, Namkung 2001: p. 441, 2003: p. 436

*Clubiona neglectoides* Bösenberg & Strand, 1906 공산염낭거미 ♂

..... China, Korea, Japan

*Clubiona neglectoides* Bösenberg & Strand 1906: p. 284, Paik 1990a: p. 104, Namkung 2001: p. 442, 2003: p. 437



*Clubiona odesanensis* Paik, 1990 오대산염낭거미 우 ♂

..... Russia, China, Korea

*Clubiona odesanensis* Paik 1990a: p. 96, Namkung 2001: p. 435, 2003: p. 430

*Clubiona papillata* Schenkel, 1936 월정염낭거미 우 ♂

..... Russia, China, Korea

*Clubiona papillata* Schenkel 1936: p. 162

*Clubiona wolchongsensis* Paik 1990a: p. 99, Namkung 2001: p. 446, 2003: p. 441

*Clubiona phragmitis* C. L. Koch, 1843 늪염낭거미 우 ♂

..... Palearctic

*Clubiona phragmitis* C. L. Koch 1843: p. 134, Namkung, Paik & Yoon 1972: p. 95, Paik 1990c: p. 73

*Clubiona pseudogermanica* Schenkel, 1936 강동염낭거미 우 ♂

..... Russia, China, Korea, Japan

*Clubiona pseudogermanica* Schenkel 1936: p. 155, Namkung 2001: p. 440, 2003: p. 435

*Clubiona hummeli* Paik 1990a: p. 107 (♀ misidentified).

*Clubiona propinqua* Paik 1990a: p. 102

*Clubiona salictum* Namkung & Kim 1987: p. 24 (♀ = *Clubiona hummeli*)

*Clubiona rostrata* Paik, 1985 부리염낭거미 우 ♂

..... Russia, China, Korea, Japan

*Clubiona rostrata* Paik 1985b: p. 3, 1990c: p. 75, Namkung 2001: p. 444, 2003: p. 439, Lee et al. 2004: p. 99

*Clubiona sapaikensis* Paik, 1990 소백염낭거미 우 ♂

..... Russia, Korea

*Clubiona sapaikensis* Paik 1990a: p. 93, Namkung 2001: p. 438, 2003: p. 433

*Clubiona subtilis* L. Koch, 1867 표주박염낭거미 우 ♂

..... Palearctic

*Clubiona subtilis* L. Koch 1867: p. 351, Paik 1990a: p. 108, Namkung 2001: p. 448, 2003: p. 443

*Clubiona venusta* Paik, 1985 예쁜이염낭거미 우 ♂

..... Korea

*Clubiona venusta* Paik 1985b: p. 5, Namkung 2001: p. 450, 2003: p. 445

*Clubiona vigil* Karsch, 1879 붉은가슴염낭거미 우 ♂

..... Russia, Korea, Japan

*Clubiona vigil* Karsch 1879: p. 93, Namkung 2001: p. 451, 2003: p. 446, Yoo & Kim 2002: p. 26

## Family CORINNIDAE Karsch, 1880 코리나거미과

### Genus *Castianeira* Keyserling, 1879 나나니거미속

*Castianeira shaxianensis* Gong, 1983 대륙나나니거미 우 ♂

..... China, Korea, Japan

*Castianeira shaxianensis* Gong 1983: p. 63, Paik 1991c: p. 257, Kim & Lee 2008c: p. 1868

*Castianeira flavimaculata* Namkung 2001: p. 454 (♀ ♂ misidentified), 2003: p. 450 (♀ ♂ misidentified)

*Castianeira paikdoensis* Kim 1997a: p. 2

### Genus *Cetonana* Strand, 1929 괴물 거미속

*Cetonana orientalis* (Schenkel, 1936) 보경 괴물 거미 ♀

..... China, Korea

*Ceto orientalis* Schenkel 1936: p. 174, Paik 1979d: p. 143, 1991d: p. 264

### Genus *Orthobula* Simon, 1897 십자참지 거미속(개칭)

*Orthobula crucifera* Bösenberg & Strand, 1906 십자참지 거미(개칭) ♀ ♂

..... China, Korea, Japan

*Orthobula crucifera* Bösenberg & Strand 1906: p. 292, Namkung 1964: p. 45, Paik & Namkung 1979: p. 86, Kim & Choi 2001: p. 84, Namkung 2001: p. 415, 2003: p. 453, Lee et al. 2004: p. 99

### Genus *Phrurolithus* C. L. Koch, 1839 도사 거미속

*Phrurolithus coreanus* Paik, 1991 고려도사 거미 ♀ ♂

..... Korea, Japan

*Phrurolithus coreanus* Paik 1991a: p. 174, Kim & Choi 2001: p. 84, Namkung 2001: p. 416, 2003: p. 454

*Phrurolithus faustus* Paik, 1991 범주도사 거미 ♀

..... Korea

*Phrurolithus faustus* Paik 1991a: p. 176, Kim & Choi 2001: p. 85

*Phrurolithus hamdeokensis* Seo, 1988 함덕도사 거미 ♀ ♂

..... Russia, Korea

*Phrurolithus hamdeokensis* Seo 1988a: p. 82, Paik 1991a: p. 179, Kim & Choi 2001: p. 86, Namkung 2001: p. 420, 2003: p. 458

*Phrurolithus labialis* Paik, 1991 입술도사 거미 ♀ ♂

..... Korea, Japan

*Phrurolithus labialis* Paik 1991a: p. 177, Kim & Choi 2001: p. 86, Namkung 2001: p. 420, 2003: p. 458

*Phrurolithus palgongensis* Seo, 1988 팔공도사 거미 ♀ ♂

..... Russia, China, Korea

*Phrurolithus palgongensis* Seo 1988a: p. 83, Paik 1991a: p. 180, Kim & Choi 2001: p. 87, Namkung 2001: p. 419, 2003: p. 457

*Phrurolithus pennatus* Yaginuma, 1967 살갓도사 거미 ♀ ♂

..... Russia, China, Korea, Japan

*Phrurolithus pennatus* Yaginuma 1967: p. 102, Paik 1970b: p. 88, Seo 1988a: p. 79, Paik 1991a: p. 181, Kim & Choi 2001: p. 89, Namkung 2001: p. 418, 2003: p. 456

*Phrurolithus sinicus* Zhu & Mei, 1982 꼬마도사 거미 ♀ ♂

..... Russia, China, Korea, Japan

*Phrurolithus sinicus* Zhu & Mei 1982: p. 49, Seo 1988a: p. 81, Paik 1991a: p. 184, Kim & Choi 2001: p. 91, Namkung 2001: p. 421, 2003: p. 459, Lee et al. 2004: p. 99

### Genus *Trachelas* L. Koch, 1872 팽이 거미속

*Trachelas acuminus* (Zhu & An, 1988) 한국팽이 거미 ♀ ♂

..... China, Korea

*Clubiona acumina* Zhu & An 1988: p. 72

*Trachelas acuminus* Kim & Lee 2008c: p. 1871

*Trachelas coreanus* Paik 1991b: p. 200, Namkung 2001: p. 456, 2003: p. 452, Lee et al. 2004: p. 99

*Trachelas japonicus* Bösenberg & Strand, 1906 일본괭이거미 우 ♂

..... Russia, China, Korea, Japan

*Trachelas japonicus* Bösenberg & Strand 1906: p. 294, Namkung & Yoon 1975: p. 40, Paik 1991b: p. 201, Namkung 2001: p. 455, 2003: p. 451, Kim & Cho 2002: p. 63, Kim & Lee 2008c: p. 1872

*Trachelas joopili* Kim & Lee, 2008 김괭이거미(신칭) ♂

..... Korea

*Trachelas joopili* Kim & Lee 2008c: p. 1876

## Family TROCHANTERIIDAE Karsch, 1879 흘거미과

### Genus *Plator* Simon, 1880 흘거미속

*Plator nipponicus* (Kishida, 1914) 흘거미 우 ♂

..... China, Korea, Japan

*Hitoegumoa nipponica* Kishida 1914: p. 44

*Plator nipponicus* Paik 1978e: p. 409, Namkung 2001: p. 458, 2003: p. 461

## Family GNAPHOSIDAE Pocock, 1898 수리거미과

### Genus *Callilepis* Westring, 1874 도끼거미속

*Callilepis schuschteri* (Herman, 1879) 쌍별도끼거미 우 ♂

..... Palearctic

*Gnaphosa schuschteri* Herman 1879: p. 199

*Callilepis schuschteri* Paik 1978e: p. 412, Namkung 2001: p. 460, 2003: p. 463, Kim & Cho 2002: p. 75, Jung et al. 2005: p. 166

### Genus *Cladothela* Kishida, 1928 갈래꼭지거미속

*Cladothela oculinotata* (Bösenberg & Strand, 1906) 흑갈갈래꼭지거미 우 ♂

..... China, Korea, Japan

*Drassodes oculinotatus* Bösenberg & Strand 1906: p. 109, Paik 1978e: p. 414

*Cladothela oculinotata* Paik 1992h: p. 36, Namkung 2001: p. 461, 2003: p. 464, Jung et al. 2005: p. 167

*Cladothela tortiembola* Paik, 1992 나사갈래꼭지거미 ♂

..... Korea

*Cladothela tortiembola* Paik 1992h: p. 38, Jung et al. 2005: p. 168

### Genus *Coreodrassus* Paik, 1984 한국수리거미속

*Coreodrassus lancearius* Simon, 1893 한국수리거미 우 ♂

..... Kazakhstan, China, Korea, Japan

*Drassodes lancearius* Simon 1893: p. 362

*Coreodrassus coreanus* Paik 1984: p. 50

*Coreodrassus lancearius* Namkung 2001: p. 462, 2003: p. 465, Jung et al. 2005: p. 169

### Genus *Drassodes* Westring, 1851 수리거미속

*Drassodes lapidosus* (Walckenaer, 1802) 부용수리거미 우 ♂

..... Palearctic

*Aranea lapidosa* Walckenaer 1802: p. 222

*Drassodes lapidosus* Paik 1991f: p. 47, Namkung 2001: p. 463, 2003: p. 467, Jung et al. 2005: p. 170

*Drassodes serratidens* Schenkel, 1963 톱수리거미 우 ♂

..... Russia, China, Korea, Japan

*Drassodes serratidens* Schenkel 1963: p. 33, Paik 1991f: p. 49, Namkung 2001: p. 464, 2003: p. 467, Lee et al. 2004: p. 99, Jung et al. 2005: p. 170

*Drassodes pseudopubescens* Paik 1978e: p. 415

*Drassodes taehadongensis* Paik, 1995 태하동수리거미 ♂

..... Korea

*Drassodes taehadongensis* Paik 1995d: p. 48

## Genus *Drassyllus* Chamberlin, 1922 참매거미속

*Drassyllus biglobosus* Paik, 1986 쌍방울참매거미 우 ♂

..... Korea

*Drassyllus biglobosus* Paik 1986a: p. 6, Namkung 2001: p. 465, 2003: p. 468, Jung et al. 2005: p. 172

*Drassyllus coreanus* Paik, 1986 고려참매거미 우 ♂

..... China, Korea

*Drassyllus coreanus* Paik 1986a: p. 4, Paik 1992i: p. 68, Jung et al. 2005: p. 173

*Drassyllus sanmenensis* Platnick & Song, 1986 삼문참매거미 우 ♂

..... China, Korea, Japan

*Drassyllus sanmenensis* Platnick & Song 1986: p. 17, Paik 1992i: p. 70, Namkung 2001: p. 467, 2003: p. 470, Jung et al. 2005: p. 174

*Drassyllus sasakawai* Kamura, 1987 뽕참매거미 우 ♂

..... Korea, Japan

*Drassyllus sasakawai* Kamura 1987: p. 82, Namkung 2001: p. 469, 2003: p. 472

*Drassyllus shaanxiensis* Platnick & Song, 1986 중국참매거미 우 ♂

..... Russia, China, Korea, Japan

*Drassyllus shaanxiensis* Platnick & Song 1986: p. 17, Kim, Lee & Kwon 2008: p. 33

*Drassyllus truncatus* Paik, 1992 절두참매거미 ♂

..... Korea

*Drassyllus truncatus* Paik 1992i: p. 69, Namkung 2001: p. 468, 2003: p. 471, Jung et al. 2005: p. 175

*Drassyllus vinealis* (Kulczyn'ski, 1897) 포도참매거미 우 ♂

..... Palearctic

*Prothesima vinealis* Chyzer & Kulczyn'ski 1897: p. 203

*Drassyllus vinealis* Paik 1986a: p. 8, 1991i: p. 72, Namkung 2001: p. 466, 2003: p. 469, Jung et al. 2005: p. 176

*Zelotes pallidipatellis* Paik 1978e: p. 424

## Genus *Gnaphosa* Latreille, 1804 넓적니거미속

*Gnaphosa hastata* Fox, 1937 창넓적니거미 우 ♂

..... China, Korea

*Gnaphosa hastata* Fox 1937a: p. 247, Namkung 2001: p. 473, 2003: p. 476, Jung et al. 2005: p. 177

*Gnaphosa koreae* Paik 1989: p. 9 (우 ♂ misidentified)

*Gnaphosa kansuensis* Schenkel, 1936 감숙넓적니거미 우 ♂

..... Russia, China, Korea

*Gnaphosa kansuensis* Schenkel 1936: p. 26, Namkung 2001: p. 475, 2003: p. 478, Jung et al. 2005: p. 178

*Gnaphosa alberti* Paik 1989: p. 6

*Gnaphosa kompirensis* Paik 1989: p. 4 (♀ ♂, except figures 2-4)

*Gnaphosa kompirensis* Bösenberg & Strand, 1906 넓적니거미 우 ♂

..... Russia, China, Korea, Japan, Vietnam

*Gnaphosa kompirensis* Bösenberg & Strand 1906: p. 123, Paik 1978e: p. 479, 1989: p. 4, Namkung 2001: p. 474, 2003: p. 477, Jung et al. 2005: p. 179

*Gnaphosa licenti* Schenkel, 1953 리센트넓적니거미 우 ♂

..... Kazakhstan, Russia, Mongolia, China, Korea

*Gnaphosa licenti* Schenkel 1953: p. 21, Jung et al. 2005: p. 179

*Gnaphosa taegensis* Paik 1989: p. 11

*Gnaphosa muscorum* (L. Koch, 1866) 무포넓적니거미 우 ♂

..... Holarctic

*Pythonissa muscorum* L. Koch 1866: p. 14

*Gnaphosa muscorum* Namkung 2001: p. 477, 2003: p. 480

*Gnaphosa potanini* Simon, 1895 포타닌넓적니거미 우 ♂

..... Russia, Mongolia, China, Korea, Japan

*Gnaphosa potanini* Simon 1895b: p. 333, Namkung 2001: p. 476, 2003: p. 479, Jung et al. 2005: p. 180

*Gnaphosa silvicola* Kim et al. 1988: p. 147

*Gnaphosa sinensis* Simon, 1880 중국넓적니거미 우 ♂

..... China, Korea

*Gnaphosa sinensis* Simon 1880: p. 121, Jung et al. 2005: p. 180

*Gnaphosa koreae* Strand 1907: p. 122, Paik & Kim 1989: p. 40

## Genus *Haplodrassus* Chamberlin, 1922 새매거미속

*Haplodrassus kulczynskii* Lohmander, 1942 큰수염새매거미 우 ♂

..... Palearctic

*Haplodrassus kulczynskii* Lohmander 1942: p. 101, Paik & Kang 1988: p. 63, Namkung 2001: p. 471, 2003: p. 474, Jung et al. 2005: p. 181

*Haplodrassus montanus* Paik & Sohn, 1984 산새매거미 우 ♂

..... Korea

*Haplodrassus montanus* Paik & Sohn 1984: p. 107, Namkung 2001: p. 470, 2003: p. 473, Jung et al. 2005: p. 182

*Haplodrassus pargongsanensis* Paik, 1992 팔공새매거미 우

..... Korea

*Haplodrassus: pargongsanensis* Paik 1992j: p. 88 (erroneously spelled H pargongensis in legend), Jung et al. 2005: p. 183

*Haplodrassus signifer* (C. L. Koch, 1839) 표지새매거미 우 ♂

..... Holarctic

*Drassus signifer* C. L. Koch 1839: p. 31

*Haplodrassus signifer* Paik 1978e: p. 417, 1992j: p. 89

*Haplodrassus taepaikensis* Paik, 1992 태백새매거미 우 ♂

..... Russia, Korea

*Haplodrassus taepaikensis* Paik 1992j: p. 86, Jung et al. 2005: p. 184

**Genus *Herpyllus* Hentz, 1832 조롱이거미속**

*Herpyllus coreanus* Paik, 1992 한국조롱이거미 ♂  
..... Korea  
*Herpyllus coreanus* Paik 1992b: p. 133

**Genus *Hitobia* Kamura, 1992 외줄술개거미속(신칭)**

*Hitobia unifascigera* (Bösenberg & Strand, 1906) 외줄술개거미 ♀ ♂  
..... China, Korea, Japan  
*Micaria unifascigera* Bösenberg & Strand 1906: p. 293  
*Hitobia unifascigera* Namkung 2001: p. 482, 2003: p. 485

**Genus *Kishidaia* Yaginuma, 1960 술개거미속**

*Kishidaia coreana* (Paik, 1992) 한국술개거미 ♀ ♂  
..... Korea  
*Poecilochroa coreana* Paik 1992a: p. 118, Namkung 2001: p. 480, 2003: p. 483

**Genus *Micaria* Westring, 1851 영롱거미속**

*Micaria dives* (Lucas, 1846) 소천영롱거미 ♀ ♂  
..... Palearctic  
*Drassus dives* Lucas 1846: p. 220  
*Micaria dives* Paik 1992e: p. 171, Namkung 2001: p. 478, 2003: p. 481, Jung et al. 2005: p. 187

*Micaria japonica* Hayashi, 1985 세줄배띠영롱거미 ♀ ♂  
..... Russia, Korea, Japan  
*Micaria japonica* Hayashi 1985: p. 21, Namkung, Im & Kim 1995: p. 40, Im, Namkung & Kim 1996: p. 297, Namkung 2001: p. 479, 2003: p. 482, Lee et al. 2004: p. 99, Jung et al. 2005: p. 189

**Genus *Odontodrassus* Jézéquel, 1965 이빨매거미속**

*Odontodrassus hondoensis* (Saito, 1939) 증리이빨매거미 ♀ ♂  
..... Russia, China, Korea, Japan  
*Iheringia hondoensis* Saito 1939: p. 35  
*Odontodrassus hondoensis* Paik 1992d: p. 164, Namkung 2001: p. 472, 2003: p. 475, Jung et al. 2005: p. 190

**Genus *Poecilochroa* Westring, 1874 술개거미속**

*Poecilochroa joreungensis* Paik, 1992 조령술개거미 ♀  
..... Korea  
*Poecilochroa joreungensis* Paik 1992a: p. 121, Jung et al. 2005: p. 191

*Poecilochroa taeguensis* Paik, 1992 대구술개거미 ♀  
..... Korea  
*Poecilochroa taeguensis* Paik 1992a: p. 123, Jung et al. 2005: p. 192

**Genus *Sanitubius* Kamura, 2001 동방조롱이거미속(신칭)**

*Sanitubius anatolicus* (Kamura, 1989) 동방조롱이거미 ♀ ♂  
..... China, Korea, Japan  
*Herpyllus anatolicus* Kamura 1989: p. 112, Paik 1992b: p. 135

**Genus *Sergiolus* Simon, 1891 흰별솔개거미속(신칭)***Sergiolus hosiziro* (Yaginuma, 1960) 흰별솔개거미 우 ♂

..... China, Korea, Japan

*Poecilochroa hosiziro* Yaginuma 1960: appendix p. 7, Paik 1991h: p. 68*Sergiolus hosiziro* Namkung 2001: p. 481, 2003: p. 484, Kim & Cho 2002: p. 76, Jung et al. 2005: p. 193**Genus *Sernokorba* Kamura, 1992 톱니매거미속***Sernokorba pallidipatellis* (Bösenberg & Strand, 1906) 석줄톱니매거미 우 ♂

..... China, Korea, Japan

*Prothesima pallidipatellis* Bösenberg & Strand 1906: p. 123*Sernokorba pallidipatellis* Namkung 2001: p. 483, 2003: p. 486, Lee et al. 2004: p. 99, Jung et al. 2005: p. 194**Genus *Shiragaia* Paik, 1992 백신거미속***Shiragaia taeguensis* Paik, 1992 대구백신거미 우

..... Korea

*Shiragaia taeguensis* Paik 1992f: p. 3, Jung et al. 2005: p. 195**Genus *Trachyzelotes* Lohmander, 1944 틱석부리염라거미속***Trachyzelotes jaxartensis* (Kroneberg, 1875) 밧장이염라거미 우 ♂

..... Holarctic, Senegal, South Africa, Hawaii

*Melanophora jaxartensis* Kroneberg 1875: p. 23*Trachyzelotes jaxartensis* Paik 1986d: p. 33, Namkung 2001: p. 484, 2003: p. 487, Jung et al. 2005: p. 196**Genus *Urozelotes* Mello-Leitão, 1938 가시염라거미속***Urozelotes rusticus* (L. Koch, 1872) 주황염라거미 우 ♂

..... Cosmopolitan

*Prothesima rustica* L. Koch 1872b: p. 309*Urozelotes rusticus* Paik 1986d: p. 36, Namkung 2001: p. 485, 2003: p. 488, Jung et al. 2005: p. 197*Zelotes rusticus* Paik 1978e: p. 425**Genus *Zelotes* Gistel, 1848 염라거미속***Zelotes asiaticus* (Bösenberg & Strand, 1906) 아시아염라거미 우 ♂

..... Eastern Asia

*Prothesima asiatica* Bösenberg & Strand 1906: p. 121*Zelotes asiaticus* Paik 1978e: p. 422, 1986d: p. 25, 1992c: p. 148, Paik & Namkung 1979: p. 88, Namkung 2001: p. 486, 2003: p. 489, Jung et al. 2005: p. 199*Zelotes davidi* Schenkel, 1963 다비드염라거미 우 ♂

..... China, Korea, Japan

*Zelotes davidi* Schenkel 1963: p. 51, Paik 1986d: p. 26, Namkung 2001: p. 487, 2003: p. 490, Jung et al. 2005: p. 200*Zelotes exiguus* (Müller & Schenkel, 1895) 쌍방울염라거미 우 ♂

..... Palearctic

*Prothesima exigua* Müller & Schenkel 1895: p. 770*Zelotes exiguus* Paik 1992c: p. 149, Namkung 2001: p. 488, 2003: p. 491, Jung et al. 2005: p. 201*Zelotes keumjeungsanensis* Paik, 1986 금정산염라거미 ♂

..... China, Korea

*Zelotes keumjeungsanensis* Paik 1986d: p. 29, Jung et al. 2005: p. 202

*Zelotes kimi* Paik, 1992 용기염라거미 ♂  
..... Korea

*Zelotes kimi* Paik 1992c: p. 146

*Zelotes kimwha* Paik, 1986 김화염라거미 ♀  
..... Korea, Japan

*Zelotes kimwha* Paik 1986d: p. 30, Jung et al. 2005: p. 204

*Zelotes tintinnus* Paik 1986d: p. 32, Namkung 2001: p. 490, 2003: p. 493

*Zelotes potanini* Schenkel, 1963 포타닌염라거미 ♀  
..... Russia, Kazakhstan, China, Korea, Japan

*Zelotes potanini* Schenkel 1963: p. 55, Paik 1992c: p. 151, Namkung 2001: p. 489, 2003: p. 492, Jung et al. 2005: p. 205

*Zelotes wuchangensis* Schenkel, 1963 자국염라거미 ♀  
..... China, Korea

*Zelotes wuchangensis* Schenkel 1963: p. 57, Paik 1986d: p. 28, Namkung 2001: p. 491, 2003: p. 494, Jung et al. 2005: p. 206

## Family SELENOPIIDAE Simon, 1897 겹거미과

### Genus *Selenops* Latreille, 1819 겹거미속

*Selenops bursarius* Karsch, 1879 겹거미 ♀  
..... China, Korea, Taiwan, Japan

*Selenops bursarius* Karsch 1879: p. 81, Paik 1978e: p. 402, Namkung 2001: p. 495, 2003: p. 498

## Family SPARASSIDAE Bertkau, 1872 농발거미과

### Genus *Heteropoda* Latreille, 1804 농발거미속

*Heteropoda venatoria* (Linnaeus, 1767) 농발거미 ♀  
..... Pantropical

*Aranea venatoria* Linnaeus 1767: p. 1035

*Heteropoda venatoria* Paik 1978e: p. 398, Namkung 2001: p. 499, 2003: p. 502

*Sinopoda venatoria* Yoo & Kim 2002: p. 27

### Genus *Micrommata* Latreille, 1804 이슬거미속

*Micrommata virescens* (Clerck, 1757) 이슬거미 ♀  
..... Palearctic

*Araneus virescens* Clerck 1757: p. 138

*Micrommata roseum* Paik 1978e: p. 399

*Micrommata virescens* Paik 1968: p. 174, Namkung 2001: p. 500, 2003: p. 503

### Genus *Sinopoda* Jäger, 1999 별농발거미속

*Sinopoda forcipata* (Karsch, 1881) 낙엽농발거미(개칭) ♀  
..... China, Japan

*Sarotes forcipatus* Karsch 1881: p. 38

*Sinopoda forcipata* Kim 2009a: p. 238



*Sinopoda koreana* (Paik, 1968) 한국농발거미 우 ♂

..... Korea, Japan

*Heteropoda koreana* Paik 1968: p. 168, 1978e: p. 394*Sinopoda koreana* Namkung 2001: p. 497, 2003: p. 500*Sinopoda stellatops* Jäger & Ono, 2002 별농발거미 우 ♂

..... Korea, Japan

*Sinopoda stellatops* Jäger & Ono 2002: p. 119*Heteropoda stellata* Paik 1968: p. 171 (♀ misidentified), 1978e: p. 396 (♀ misidentified)*Sinopoda stellata* Namkung 2001: p. 498 (♀ ♂ misidentified), 2003: p. 501 (♀ ♂ misidentified), Yoo & Kim 2002: p. 27 (♂ misidentified)Genus *Thelcticopis* Karsch, 1884 가마니 거미속*Thelcticopis severa* (L. Koch, 1875) 가마니 거미 ♂

..... China, Laos, Korea, Japan

*Themeropis severa* L. Koch 1875: p. 699*Thelcticopis severa* Namkung 2001: p. 501, 2003: p. 504

## Family PHILODROMIDAE Thorell, 1870 새우게거미과

Genus *Apollophanes* O. P.-Cambridge, 1898 아폴로게 거미속*Apollophanes macropalpus* (Paik, 1979) 큰수염아폴로게 거미 우 ♂

..... Russia, Korea

*Thanatus macropalpus* Paik 1979a: p. 120, Kim & Jung 2001: p. 188Genus *Philodromus* Mello-Leitão, 1943 새우게 거미속*Philodromus aureolus* (Clerck, 1757) 황금새우게 거미 우 ♂

..... Palearctic

*Araneus aureolus* Clerck 1757: p. 133*Philodromus aureolus* Paik 1979c: p. 423, Kim & Jung 2001: p. 190, Namkung 2001: p. 503, 2003: p. 506, Kim & Cho 2002: p. 171*Philodromus auricomus* L. Koch, 1878 금새우게 거미 우 ♂

..... Russia, China, Korea, Japan

*Philodromus auricomus* L. Koch 1878: p. 763, Paik 1979c: p. 425, Kim & Jung 2001: p. 191, Namkung 2001: p. 504, 2003: p. 507, Kim & Cho 2002: p. 172*Philodromus cespitum* (Walckenaer, 1802) 흰 새우게 거미 우 ♂

..... Holarctic

*Aranea cespitum* Walckenaer 1802: p. 203*Philodromus cespitum* Paik 1979c: p. 426, Paik & Namkung 1979: p. 73, Kim & Jung 2001: p. 192, Namkung 2001: p. 506, 2003: p. 509, Kim & Cho 2002: p. 173*Philodromus reussi* Paik 1957: p. 46*Philodromus emarginatus* (Schränk, 1803) 황새우게 거미 우 ♂

..... Palearctic

*Aranea emarginata* Schrank 1803: p. 230*Philodromus emarginatus* Kim & Jung 2001: p. 194, Namkung 2001: p. 507, 2003: p. 510*Philodromus flavidus* Paik 1979c: p. 428*Philodromus lanchowensis* Schenkel, 1936 김화새우게 거미 우 ♂

..... Russia, China, Korea

*Philodromus lanchowensis* Schenkel 1936: p. 280

*Philodromus kimwhaensis* Paik 1979c: p. 433, Kim & Jung 2001: p. 197 (♀ ♂ lapsus in use of younger name)

*Philodromus leucomarginatus* Paik, 1979 흰테새우게 거미 ♀ ♂  
..... China, Korea

*Philodromus leucomarginatus* Paik 1979c: p. 434, Kim & Jung 2001: p. 198

*Philodromus margaritatus* (Clerck, 1757) 얼룩이새우게 거미 ♀ ♂  
..... Palearctic

*Araneus margaritatus* Clerck 1757: p. 130

*Philodromus margaritatus* Namkung 2001: p. 511, 2003: p. 514

*Philodromus poecilus* (Thorell, 1872) 어리집새우게 거미 ♀ ♂  
..... Palearctic

*Artanes poecilus* Thorell 1872: p. 261

*Philodromus poecilus* Paik 1979c: p. 435 (♂ misidentified), Kim & Jung 2001: p. 198 (♂ misidentified), Namkung 2001: p. 509 (♀ ♂ misidentified), 2003: p. 512 (♀ ♂ misidentified)

*Philodromus pseudoexilis* Paik, 1979 단지새우게 거미 ♀ ♂  
..... Korea

*Philodromus pseudoexilis* Paik 1979c: p. 437, Kim & Jung 2001: p. 199

*Philodromus rufus* Walckenaer, 1826 북방새우게 거미 ♀ ♂  
..... Holarctic

*Philodromus rufus* Walckenaer 1826: p. 91, Kim & Jung 2001: p. 200, Namkung 2001: p. 508, 2003: p. 511

*Philodromus spinatarsis* Simon, 1895 나무결새우게 거미 ♀ ♂  
..... Russia, China, Korea, Japan

*Philodromus spinatarsis* Simon 1895a: p. 1058

*Philodromus davidi* Namkung 1964: p. 43

*Philodromus fuscomarginatus* Paik 1979c: p. 430 (♀ ♂ misidentified), Kim & Jung 2001: p. 195 (♀ ♂ misidentified)

*Philodromus spinatarsis* Kim & Jung 2001: p. 201, Namkung 2001: p. 510, 2003: p. 513

*Philodromus subaureolus* Bösenberg & Strand, 1906 갈새우게 거미 ♀ ♂  
..... China, Korea, Japan

*Philodromus subaureolus* Bösenberg & Strand 1906: p. 270, Paik 1979c: p. 439, Paik & Namkung 1979: p. 73, Kim & Jung 2001: p. 202, Namkung 2001: p. 505, 2003: p. 508, Kim & Cho 2002: p. 173

## Genus *Thanatus* C. L. Koch, 1837 창게 거미속

*Thanatus coreanus* Paik, 1979 한국창게 거미 ♀ ♂  
..... Russia, Korea, China

*Thanatus coreanus* Paik 1979a: p. 118, Kim & Jung 2001: p. 204, Namkung 2001: p. 512, 2003: p. 515

*Thanatus miniaceus* Simon, 1880 중국창게 거미 ♀ ♂  
..... China, Taiwan, Korea, Japan

*Thanatus miniaceus* Simon 1880: p. 110, Kim & Jung 2001: p. 205, Namkung 2001: p. 513, 2003: p. 516, Kim & Cho 2002: p. 175

*Thanatus nipponicus* Yaginuma, 1969 일본창게 거미 ♀ ♂  
..... Russia, China, Korea, Japan

*Thanatus nipponicus* Yaginuma 1969b: p. 87, Paik 1979a: p. 122, Kim & Jung 2001: p. 206, Namkung 2001: p. 514, 2003: p. 517

**Genus *Tibellus* Simon, 1875 가재거미속***Tibellus oblongus* (Walckenaer, 1802) 두점가재거미 우 ♂

..... Holarctic

*Aranea oblonga* Walckenaer 1802: p. 228*Tibellus oblongus* Kim & Jung 2001: p. 208, Namkung 2001: p. 516, 2003: p. 519*Tibellus japonicus* Efimik, 1999 넉점가재거미 우 ♂

..... Russia, China to Australia

*Thanatus tenellus* L. Koch 1876: p. 849*Tibellus tenellus* Kim & Jung 2001: p. 209, Namkung 2001: p. 515, 2003: p. 518**Family THOMISIDAE Sundevall, 1833 계거미과****Genus *Bassaniana* Strand, 1928 나무껍질계거미속***Bassaniana decorata* (Karsch, 1879) 나무껍질계거미 우 ♂

..... Russia, China, Korea, Japan

*Oxyptila decorata* Karsch 1879: p. 76, Paik 1974c: p. 120*Bassaniana decorata* Kim & Gwon 2001: p. 20, Namkung 2001: p. 528, 2003: p. 531*Bassaniana ora* Seo, 1992 태두리게거미 ♂

..... Korea

*Bassaniana ora* Seo 1992c: p. 79, Kim & Gwon 2001: p. 21, Namkung 2001: p. 529, 2003: p. 532**Genus *Boliscus* Thorell, 1891 깨알거미속(개칭)***Boliscus tuberculatus* (Simon, 1886) 곰보깨알거미 우 ♂

..... Myanmar to Japan

*Corynethrix tuberculata* Simon 1886a: p. 146*Boliscus tuberculatus* Namkung 2001: p. 534, 2003: p. 537**Genus *Coriarachne* Thorell, 1870 꼬마계거미속***Coriarachne fulvipes* (Karsch, 1879) 꼬마계거미 우 ♂

..... Korea, Japan

*Oxyptila fulvipes* Karsch 1879: p. 77*Coriarachne fulvipes* Kim & Gwon 2001: p. 22, Namkung 2001: p. 535, 2003: p. 538, Kim & Cho 2002: p. 144**Genus *Diaea* Thorell, 1869 각시꽃계거미속(개칭)***Diaea subdola* O. P.-Cambridge, 1885 각시꽃계거미 우 ♂

..... Russia, India, Pakistan to Japan

*Diaea subdola* O. P.-Cambridge 1885: p. 62, Kim & Kwon 2001: p. 23, Namkung 2001: p. 521, 2003: p. 524, Kim & Cho 2002: p. 153*Misumenops japonicus* Paik & Namkung 1979: p. 71**Genus *Ebelingia* Lehtinen, 2005 곰보꽃계거미속***Ebelingia kumadai* (Ono, 1985) 곰보꽃계거미 우 ♂

..... Russia, China, Korea, Japan, Okinawa

*Misumenops kumadai* Ono 1985b: p. 15, Namkung, Paik & Lee 1988: p. 27, Kim & Gwon 2001: p. 30*Mecaphesa kumadai* Namkung 2001: p. 519, 2003: p. 522

### Genus *Ebrechtella* Dahl, 1907 꽃게 거미속

*Ebrechtella tricuspidata* (Fabricius, 1775) 꽃게 거미 우 ♂

..... Palearctic

*Aranea tricuspidata* Fabricius 1775: p. 433

*Misumenops tricuspidatus* Paik & Namkung 1979: p. 72, Kim & Gwon 2001: p. 30, Namkung 2001: p. 518, 2003: p. 521, Kim, Jeong & Lee 2007: p. 37 (♂ lapsus)

### Genus *Heriaeus* Simon, 1875 털게 거미속

*Heriaeus mellotei* Simon, 1886 털게 거미 우 ♂

..... Palearctic

*Heriaeus mellotei* Simon 1886b: p. 177

*Heriaeus mellotei* Kim & Gwon 2001: p. 25, Namkung 2001: p. 522, 2003: p. 525

### Genus *Lysiteles* Simon, 1895 풀게 거미속

*Lysiteles coronatus* (Grube, 1861) 황갈풀게 거미 우 ♂

..... Russia, China, Korea, Japan

*Thomisus coronatus* Grube 1861: p. 173

*Diaea takashimai* Namkung 1964: p. 42

*Lysiteles coronatus* Kim & Gwon 2001: p. 26, Namkung 2001: p. 525, 2003: p. 528

*Lysiteles maior* Ono, 1979 고원풀게 거미 우 ♂

..... Russia, Nepal to Japan

*Lysiteles maius* Ono 1979: p. 103, Namkung 2002: p. 526, 2003: p. 529

### Genus *Misumena* Latreille, 1804 민꽃게 거미속

*Misumena vatia* (Clerck, 1757) 민꽃게 거미 우 ♂

..... Holarctic

*Araneus vatius* Clerck 1757: p. 128

*Misumena vatia* Kim & Gwon 2001: p. 28, Namkung 2001: p. 520, 2003: p. 523

### Genus *Oxytate* L. Koch, 1878 연두게 거미속

*Oxytate parallela* (Simon, 1880) 중국연두게 거미 우 ♂

..... China, Korea

*Dieta parallela* Simon 1880: p. 108

*Oxyptila parallela* Kim & Gwon 2001: p. 32 (lapsus)

*Oxytate parallela* Paik 1985f: p. 35, Namkung 2001: p. 524, 2003: p. 527

*Oxytate striatipes* L. Koch, 1878 줄연두게 거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Oxytate striatipes* L. Koch 1878: p. 764, Paik 1985f: p. 30, Namkung 2001: p. 523, 2003: p. 526, Kim & Cho 2002: p. 154, Lee et al. 2004: p. 99

*Oxyptila striatipes* Kim & Gwon 2001: p. 33 (우 ♂ lapsus)

### Genus *Ozyptila* Simon, 1864 곤봉게 거미속

*Ozyptila atomaria* (Panzer, 1801) 낙성곤봉게 거미 우 ♂

..... Palearctic

*Aranea atomaria* Panzer 1801: p. 74, Namkung 2001: p. 533, 2003: p. 536

*Ozyptila gasanensis* Paik, 1985 가산곤봉게 거미 우

..... Korea

*Ozyptila gasanensis* Paik 1985c: p. 14, Kim & Gwon 2001: p. 35

*Ozyptila geumoensis* Seo & Sohn, 1997 금오곤봉게 거미 우

..... Korea

*Ozyptila geumoensis* Seo & Sohn 1997b: p. 41, Kim & Gwon 2001: p. 37

*Ozyptila nipponica* Ono, 1985 점곤봉게 거미 우 ♂

..... China, Korea, Japan

*Ozyptila nipponica* Ono 1985a: p. 29

*Ozyptila nipponica* Seo 1992c: p. 81, Kim & Gwon 2001: p. 35, Namkung 2001: p. 532, 2003: p. 535

*Ozyptila nongae* Paik, 1974 논개곤봉게 거미 우 ♂

..... Russia, China, Korea, Japan

*Ozyptila nongae* Paik 1974c: p. 123, Kim & Gwon 2001: p. 36, Namkung 2001: p. 531, 2003: p. 534

### Genus *Phrynarachne* Thorell, 1869 사마귀게 거미속

*Phrynarachne katoi* Chikuni, 1955 사마귀게 거미 우 ♂

..... China, Korea, Japan

*Phrynarachne katoi* Chikuni 1955: p. 35, Kim & Gwon 2001: p. 38, Namkung 2001: p. 536, 2003: p. 539

### Genus *Pistius* Simon, 1875 오각게 거미속

*Pistius undulatus* Karsch, 1879 오각게 거미 우 ♂

..... Russia, Kazakhstan, China, Korea, Japan

*Pistius undulatus* Karsch 1879: p. 77, Kim & Gwon 2001: p. 39, Namkung 2001: p. 537, 2003: p. 540

### Genus *Runcinia* Simon, 1875 흰줄게 거미속

*Runcinia affinis* Simon, 1897 흰줄게 거미 우 ♂

..... Africa, Bangladesh to Japan, Philippines, Java

*Runcinia affinis* Simon 1897: p. 292

*Runcinia albostrata* Kim & Gwon 2001: p. 41, Namkung 2001: p. 540, 2003: p. 543, Kim & Cho 2002: p. 155

### Genus *Synema* Simon, 1864 불짜게 거미속

*Synema globosum* (Fabricius, 1775) 불짜게 거미 우 ♂

..... Palearctic

*Aranea globosa* Fabricius 1775: p. 432

*Synema globosum* Kim & Gwon 2001: p. 42, Namkung 2001: p. 527, 2003: p. 530, Kim & Cho 2002: p. 157

*Synema globosum japonicum* Paik & Namkung 1979: p. 74

### Genus *Takachihoa* Ono, 1985 애나무결게 거미속

*Takachihoa trunciformis* (Bösenberg & Strand, 1906) 애나무결게 거미 우 ♂

..... Korea, Taiwan, Japan

*Oxyptila trunciformis* Bösenberg & Strand 1906: p. 259, Paik & Namkung 1979: p. 72

*Takachihoa trunciformis* Kim & Gwon 2001: p. 44, Namkung 2001: p. 530, 2003: p. 533

## Genus *Thomisus* Walckenaer, 1805 살받이게 거미속

*Thomisus labefactus* Karsch, 1881 살받이게 거미 ♀ ♂

..... China, Korea, Taiwan, Japan

*Thomisus labefactus* Karsch 1881: p. 38, Namkung 1964: p. 43, 2001: p. 538, 2003: p. 541, Kim & Gwon 2001: p. 45

*Thomisus onustus* Walckenaer, 1805 흰살받이게 거미 ♀ ♂

..... Palearctic

*Thomisus onustus* Walckenaer 1805: p. 32, Namkung 2001: p. 539, 2003: p. 542

## Genus *Tmarus* Simon, 1875 범게 거미속

*Tmarus horvathi* Kulczyn'ski, 1895 한라범게 거미 ♀ ♂

..... Palearctic

*Tmarus horvathi* Kulczyn'ski 1895a: p. 25, Namkung 2003: p. 546

*Tmarus hanrasanensis* Paik 1973b: p. 82, Kim & Gwon 2001: p. 47, Namkung 2001: p. 543

*Tmarus koreanus* Paik, 1973 한국범게 거미 ♀ ♂

..... China, Korea

*Tmarus koreanus* Paik 1973b: p. 80, Kim & Gwon 2001: p. 48, Namkung 2001: p. 542, 2003: p. 545

*Tmarus orientalis* Schenkel, 1963 동방범게 거미 ♀ ♂

..... China, Korea

*Tmarus orientalis* Schenkel 1963: p. 183, Namkung 2001: p. 545, 2003: p. 548

*Tmarus piger* (Walckenaer, 1802) 참범게 거미 ♀ ♂

..... Palearctic

*Aranea pigra* Walckenaer 1802: p. 86

*Tmarus piger* Paik 1973b: p. 79, Kim & Gwon 2001: p. 49, Namkung 2001: p. 541, 2003: p. 544

*Tmarus rimosus* Paik, 1973 언청이범게 거미 ♀ ♂

..... Russia, China, Korea, Japan

*Tmarus rimosus* Paik 1973b: p. 83, Kim & Gwon 2001: p. 50, Namkung 2001: p. 544, 2003: p. 547, Kim & Cho 2002: p. 158

## Genus *Xysticus* C. L. Koch, 1835 참게 거미속

*Xysticus atrimaculatus* Bösenberg & Strand, 1906 점게 거미 ♀ ♂

..... China, Korea, Japan

*Xysticus lateralis atrimaculatus* Bösenberg & Strand 1906: p. 264, Namkung 1964: p. 44

*Xysticus atrimaculatus* Paik 1975: p. 174, Paik & Namkung 1979: p. 75

*Xysticus concretus* Utochkin, 1968 쌍지게 거미 ♀ ♂

..... Russia, China, Korea, Japan

*Xysticus concretus* Utochkin 1968: p. 30, Namkung 2001: p. 551, 2003: p. 554, Kim & Lee 2007c: p. 106

*Xysticus atrimaculatus* Namkung 2003: p. 559 (♀ misidentified)

*Xysticus bifurcus* Paik 1973a: p. 105 (♀ misidentified)

*Xysticus dichotomus* Paik 1973a: p. 111, Kim & Gwon 2001: p. 53

*Xysticus cribratus* Simon, 1885 집게관게 거미 ♀ ♂

..... Mediterranean to China, Sudan

*Xysticus cribratus* Simon 1885: p. 15, Namkung 2001: p. 555, 2003: p. 558

*Xysticus croceus* Fox, 1937 풀게 거미 ♀ ♂

..... India, Nepal, Bhutan, China, Korea, Taiwan, Japan

*Xysticus croceus* Fox 1937b: p. 19, Paik 1975: p. 4, Paik & Namkung 1979: p. 75, Kim & Gwon 2001: p. 52, Namkung 2001: p. 547, 2003: p. 550, Yoo & Kim 2002: p. 27*Xysticus ephippiatus* Simon, 1880 대륙게 거미 ♀ ♂

..... Russia, Central Asia, Mongolia, China, Korea, Japan

*Xysticus ephippiatus* Simon 1880: p. 107, Namkung, Paik & Yoon 1972: p. 94, Paik 1975: p. 177, Paik & Namkung 1979: p. 76, Kim & Gwon 2001: p. 53, Namkung 2001: p. 546, 2003: p. 549, Kim & Cho 2002: p. 160, Yoo & Kim 2002: p. 27, Lee et al. 2004: p. 99, Kim, Jeong & Lee 2007: p. 37*Xysticus hedini* Schenkel, 1936 쌍창게 거미 ♀ ♂

..... Russia, Mongolia, China, Korea, Japan

*Xysticus hedini* Schenkel 1936: p. 273, Namkung 2001: p. 552, 2003: p. 555*Xysticus bifidus* Paik 1973a: p. 109, Kim & Gwon 2001: p. 55, Yoo & Kim 2002: p. 27*Xysticus insulicola* Bösenberg & Strand, 1906 콩팥게 거미 ♀ ♂

..... China, Korea, Japan

*Xysticus insulicola* Bösenberg & Strand 1906: p. 260, Kim & Gwon 2001: p. 56, Namkung 2001: p. 548, 2003: p. 551*Xysticus bifurcus* Paik 1973a: p. 105 (♀ = *Xysticus concretus*)*Xysticus kurilensis* Strand, 1907 북방게 거미 ♀ ♂

..... Russia, China, Korea, Japan

*Xysticus kurilensis* Strand 1907: p. 209, Namkung 2001: p. 550, 2003: p. 553*Xysticus lepnevae* Utochkin, 1968 오대산게 거미(신칭) ♀ ♂

..... Russia, Korea, Sakhalin

*Xysticus lepnevae* Utochkin 1968: p. 36, Kim & Lee 2007c: p. 109*Xysticus pseudobliteus* (Simon, 1880) 등신게 거미 ♀ ♂

..... Russia, Kazakhstan, Mongolia, China, Korea

*Oxyptila pseudoblitea* Simon 1880: p. 109*Oxyptila coreana* Paik 1974c: p. 121*Xysticus pseudobliteus* Kim & Gwon 2001: p. 57, Namkung 2001: p. 553, 2003: p. 556*Xysticus saganus* Bösenberg & Strand, 1906 명게 거미 ♀ ♂

..... Russia, China, Korea, Japan

*Xysticus saganus* Bösenberg & Strand 1906: p. 97, Paik 1975: p. 181, Paik & Namkung 1979: p. 76, Kim & Gwon 2001: p. 58, Namkung 2001: p. 549, 2003: p. 552, Kim & Cho 2002: p. 169*Xysticus sicus* Fox, 1937 중국게 거미 ♀ ♂

..... Russia, China, Korea

*Xysticus sicus* Fox 1937b: p. 21, Namkung 2001: p. 554, 2003: p. 557**Family SALTICIDAE Blackwall, 1841 깡충거미과****Genus Asianellus Logunov & Heciak, 1996 산길깡충거미속***Asianellus festivus* (C. L. Koch, 1834) 산길깡충거미 ♀ ♂

..... Palearctic

*Euophrys festiva* C. L. Koch 1834: p. 123*Asianellus festivus* Namkung 2001: p. 557, 2003: p. 561, Cho & Kim 2002: p. 88, Kim & Cho 2002: p. 92*Phlegra festiva* Paik 1985g: p. 47

### Genus *Bristowia* Reimoser, 1934 금오깡충거미속

*Bristowia heterospinosa* Reimoser, 1934 꼬마금오깡충거미 우 ♂

..... India, China, Korea, Vietnam, Japan, Krakatau

*Bristowia heterospinosa* Reimoser 1934: p. 17, Seo 1986: p. 24, Namkung 2001: p. 586, 2003: p. 590, Cho & Kim 2002: p. 91, Lee et al. 2004: p. 99

### Genus *Carrhotus* Thorell, 1891 털보깡충거미속

*Carrhotus xanthogramma* (Latreille, 1819) 털보깡충거미 우 ♂

..... Palearctic

*Salticus xanthogramma* Latreille 1819: p. 247

*Carrhotus xanthogramma* Namkung 2001: p. 558, 2003: p. 562, Cho & Kim 2002: p. 92, Kim & Cho 2002: p. 94

### Genus *Euophrys* C. L. Koch, 1834 번개깡충거미속

*Euophrys kataokai* Ikeda, 1996 검정이파번개깡충거미 우 ♂

..... Russia, Korea, China, Japan

*Euophrys kataokai* Ikeda 1996: p. 33, Namkung 2001: p. 587, 2003: p. 591

*Euophrys frontalis* Kim, Kim & Cho 2003: p. 91

### Genus *Evarcha* Simon, 1902 흰눈썹깡충거미속

*Evarcha albaria* (L. Koch, 1878) 흰눈썹깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Hasarius albarius* L. Koch 1878: p. 780

*Evarcha albaria* Paik & Namkung 1979: p. 79, Namkung 2001: p. 559, 2003: p. 563, Cho & Kim 2002: p. 94, Kim & Cho 2002: p. 95, Lee et al. 2004: p. 99

*Evarcha coreana* Seo, 1988 한국흰눈썹깡충거미 우 ♂

..... China, Korea

*Evarcha coreana* Seo 1988b: p. 91, Namkung 2001: p. 560, 2003: p. 564, Cho & Kim 2002: p. 95

*Evarcha fasciata* Seo, 1992 줄흰눈썹깡충거미 우 ♂

..... China, Korea, Japan

*Evarcha fasciata* Seo 1992a: p. 160, Namkung 2001: p. 561, 2003: p. 565, Cho & Kim 2002: p. 95, Kim & Cho 2002: p. 96

*Evarcha prozysinskii* Marusik & Logunov, 1998 흰뺨깡충거미 우 ♂

..... Russia to Japan, USA, Canada

*Evarcha prozysinskii* Marusik & Logunov 1998: p. 101, Namkung 2001: p. 562, 2003: p. 566

### Genus *Hakka* Berry & Prószyński, 2001 해안깡충거미속(신칭)

*Hakka himeshimensis* (Dönitz & Strand, 1906) 해안깡충거미 우 ♂

..... China, Korea, Japan, Hawaii

*Menemerus himeshimensis* Dönitz & Strand 1906: p. 395

*Hakka himeshimensis* Kim & Cho 2002: p. 105, Namkung 2003: p. 601

*Hekka himeshimensis* Kim, Jeong & Lee 2007: p. 38 (♀ lapsus)

*Pseudicius himeshimensis* Namkung 2001: p. 597, Cho & Kim 2002: p. 126

### Genus *Harmochirus* Simon, 1885 왕발깡충거미속

*Harmochirus insulanus* (Kishida, 1914) 왕발깡충거미 우 ♂

..... China, Korea, Japan

*Chirothecia insulana* Kishida 1914: p. 226



*Harmochirus insulanus* Namkung 2001: p. 581, 2003: p. 585

### Genus *Hasarius* Simon, 1871 초승달깡충거미속

*Hasarius adansoni* (Audouin, 1826) 초승달깡충거미 우 ♂

..... Cosmopolitan

*Attus adansonii* Audouin 1826: p. 404

*Hasarius adansoni* Kim & Kim 1996a: p. 16, Namkung 2001: p. 583, 2003: p. 589, Cho & Kim 2002: p. 98

### Genus *Helicius* Zabka, 1981 골풀무깡충거미속

*Helicius chikunii* (Logunov & Marusik, 1999) 안면골풀무깡충거미 우

..... Russia

*Pseudicius chikunii* Logunov & Marusik 1999: p. 25

*Helicius chikuni* Jang, Choe & Kim 2007: p. 100 (lapsus)

*Helicius cylindratus* (Karsch, 1879) 갈색골풀무깡충거미 우 ♂

..... Korea, Japan

*Maevia cylindrata* Karsch 1879: p. 84

*Helicius cylindratus* Namkung 2001: p. 599, 2003: p. 603

*Helicius kimjoopili* Kim, 1995 금골풀무깡충거미 우

..... Korea

*Helicius kimjoopili* Kim 1995b: p. 2

*Helicius yaginumai* Bohdanowicz & Prószyński, 1987 골풀무깡충거미 우 ♂

..... Korea, Japan

*Helicius yaginumai* Bohdanowicz & Prószyński 1987: p. 242, Namkung 2001: p. 600, 2003: p. 604, Cho & Kim 2002: p. 99, Lee et al. 2004: p. 99

*Helicius* sp. Paik 1987: p. 4

### Genus *Heliophanus* C. L. Koch, 1833 햇님깡충거미속

*Heliophanus lineiventris* Simon, 1868 줄무늬햇님깡충거미 우 ♂

..... Palearctic

*Heliophanus lineiventris* Simon 1868: p. 688, Paik 1987: p. 6, Namkung 2001: p. 595, 2003: p. 599

*Heliophanus ussuricus* Kulczyn'ski, 1895 우수리햇님깡충거미 우 ♂

..... Russia, Mongolia, China, Korea, Japan

*Heliophanus ussuricus* Kulczyn'ski 1895b: p. 51, Paik 1985g: p. 46, 1987: p. 8, Namkung 2001: p. 596, 2003: p. 600, Cho & Kim 2002: p. 101, Kim & Cho 2002: p. 106

### Genus *Laufeia* Simon, 1889 엑스깡충거미속

*Laufeia aenea* Simon, 1889 엑스깡충거미 우 ♂

..... China, Korea, Japan

*Laufeia aenea* Simon 1889: p. 249, Namkung 2001: p. 578, 2003: p. 582, Cho & Kim 2002: p. 102, Kim & Cho 2002: p. 107

### Genus *Marpissa* C. L. Koch, 1846 왕깡충거미속

*Marpissa milleri* (Peckham & Peckham, 1894) 왕깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Marpissa milleri* Peckham & Peckham 1894: p. 91, Namkung 2001: p. 570, 2003: p. 574, Cho & Kim 2002: p. 103, Kim & Cho 2002: p. 108

*Marpissa koreanica* Schenkel 1963: p. 420

*Marpissa pomatia* (Walckenaer, 1802) 땀기깡충거미 우 ♂

..... Palearctic

*Aranea pomatia* Walckenaer 1802: p. 244

*Marpissa pomatia* Cho & Kim 2002: p. 104

*Marpissa pulla* (Karsch, 1879) 사충깡충거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Marpissa pulla* Karsch 1879: p. 87

*Marpissa pulla* Namkung 2001: p. 571, 2003: p. 575, Cho & Kim 2002: p. 104

*Menemerus pullus* Namkung 1964: p. 44

**Genus *Mendoza* Peckham & Peckham, 1894 살깃깡충거미속**

*Mendoza canestrinii* (Ninni, 1868) 수검은깡충거미 우 ♂

..... North Africa, Palearctic

*Marpissa canestrinii* Ninni in Canestrini & Pavesi 1868: p. 866

*Hycia magister* Paik 1957: p. 45

*Marpissa magister* Paik & Namkung 1979: p. 81

*Mendoza canestrinii* Namkung 2001: p. 572, 2003: p. 576, Cho & Kim 2002: p. 105, Kim & Cho 2002: p. 110

*Mendoza elongata* (Karsch, 1879) 살깃깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Icius elongatus* Karsch 1879: p. 83

*Marpissa elongata* Paik & Namkung 1979: p. 80

*Mendoza elongata* Namkung 2001: p. 106, Cho & Kim 2002: p. 106, Kim & Cho 2002: p. 110

*Mendoza pulchra* (Prószyński, 1981) 어리수검은깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Marpissa pulchra* Prószyński in Wesolowska 1981a: p. 66

*Mendoza pulchra* Namkung 2001: p. 574, 2003: p. 578, Cho & Kim 2002: p. 107, Kim & Cho 2002: p. 111

**Genus *Menemerus* Simon, 1868 수염깡충거미속**

*Menemerus fulvus* (L. Koch, 1878) 흰수염깡충거미 우 ♂

..... India to Japan

*Hasarius fulvus* L. Koch 1878: p. 782

*Menemerus fulvus* Namkung 2001: p. 575, 2003: p. 579, Cho & Kim 2002: p. 108, Kim & Cho 2002: p. 108

**Genus *Myrmarachne* MacLeay, 1839 개미거미속**

*Myrmarachne formicaria* (De Geer, 1778) 산개미거미 우 ♂

..... Palearctic, USA

*Aranea formicaria* De Geer 1778: p. 293

*Myrmarachne formicaria* Paik & Namkung 1979: p. 82, Namkung 2001: p. 606, 2003: p. 610, Cho & Kim 2002: p. 109, Kim & Cho 2002: p. 112, Kim & Kim 2003: p. 148

*Myrmarachne inermichelis* Bösenberg & Strand, 1906 각시개미거미 우 ♂

..... Russia, Korea, Taiwan, Japan

*Myrmarachne inermichelis* Bösenberg & Strand 1906: p. 329, Namkung 2001: p. 607, 2003: p. 611

*Myrmarachne innermichelis* Cho & Kim 2002: p. 110

*Myrmarachne japonica* (Karsch, 1879) 불개미거미 우 ♂

..... Russia, China, Korea, Taiwan, Japan

*Salticus japonicus* Karsch 1879: p. 82

*Myrmarachne japonica* Namkung 2001: p. 604, 2003: p. 608, Cho & Kim 2002: p. 111, Kim, Ki & Park 2008: p. 186

*Myrmarachne kuwagata* Yaginuma, 1967 엄니개미거미 우 ♂

..... China, Korea, Japan

*Myrmarachne kuwagata* Yaginuma 1967: p. 100, Seo 1992b: p. 181, Namkung 2001: p. 605, 2003: p. 609, Cho & Kim 2002: p. 111

*Myrmarachne lugubris* (Kulczyn'ski, 1895) 온보개미거미 우 ♂

..... Russia, China, Korea

*Salticus lugubris* Kulczyn'ski 1895b: p. 46

*Myrmarachne lugubris* Cho & Kim 2002: p. 112

### Genus *Neon* Simon, 1876 네온깡충거미속

*Neon minutus* Zabka, 1985 부리네온깡충거미 우 ♂

..... Korea, Vietnam, Taiwan, Japan

*Neon minutus* Zabka 1985: p. 420, Namkung 2003: p. 584

*Neon rostratus* Seo 1995b: p. 324, Namkung 2001: p. 580

*Neon reticulatus* (Blackwall, 1853) 네온깡충거미 우 ♂

..... Holarctic

*Salticus reticulatus* Blackwall 1853: p. 14

*Neon reticulatus* Namkung 2001: p. 579, 2003: p. 583, Cho & Kim 2002: p. 113

### Genus *Philaeus* Thorell, 1869 피라에깡충거미속

*Philaeus chrysops* (Poda, 1761) 대륙깡충거미 우 ♂

..... Palearctic

*Aranea chrysops* Poda 1761: p. 123

*Philaeus chrysops* Namkung 2001: p. 608, 2003: p. 612

### Genus *Phintella* Strand, 1906 핀텔깡충거미속

*Phintella abnormis* (Bösenberg & Strand, 1906) 갈색눈깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Jotus abnormis* Bösenberg & Strand 1906: p. 336, Namkung, Paik & Yoon 1972: p. 95

*Phintella abnormis* Seo 1995a: p. 185, Namkung 2001: p. 609, 2003: p. 613, Cho & Kim 2002: p. 115, Kim & Cho 2002: p. 121

*Phintella arenicolor* (Grube, 1861) 눈깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Attus arenicolor* Grube 1861: p. 26

*Icius difficilis* Paik & Namkung 1979: p. 80

*Jotus difficilis* Paik 1962: p. 77

*Phintella arenicolor* Namkung 2001: p. 610, 2003: p. 614, Cho & Kim 2002: p. 116, Kim & Cho 2002: p. 121

*Phintella mellotei* Seo 1995a: p. 189

*Phintella bifurcilinea* (Bösenberg & Strand, 1906) 황줄깡충거미 우 ♂

..... China, Korea, Vietnam, Japan

*Phintella typica* Bösenberg & Strand 1906: p. 331

*Phintella bifurcilinea* Seo 1995a: p. 186, Namkung 2001: p. 615, 2003: p. 619, Cho & Kim 2002: p. 117, Kim & Cho 2002: p. 122

*Telamonia bifurcilinea* Paik 1978e: p. 443

*Phintella cavaleriei* (Schenkel, 1963) 멧쟁이눈깡충거미 우 ♂

..... China, Korea

*Dexippus cavaleriei* Schenkel 1963: p. 454

*Phintella cavaleriei* Seo 1995a: p. 187, Namkung 2001: p. 614, 2003: p. 618, Cho & Kim 2002: p. 117, Lee et al. 2004: p. 99

*Phintella linea* (Karsch, 1879) 안경깡충거미 우 ♂

..... Russia, China, Korea, Japan

*Euophrys linea* Karsch 1879: p. 90

*Phintella linea* Seo 1995a: p. 188, Namkung 2001: p. 611, 2003: p. 615, Cho & Kim 2002: p. 118, Kim & Cho 2002: p. 123

*Phintella parva* (Wesolowska, 1981) 묘향깡충거미 우 ♂

..... Russia, China, Korea

*Icius parvus* Wesolowska 1981a: p. 60

*Phintella parva* Seo 1995a: p. 190, Namkung 2001: p. 613, 2003: p. 617, Cho & Kim 2002: p. 119, Kim & Cho 2002: p. 123

*Phintella popovi* (Prószyński, 1979) 살짝눈깡충거미 우 ♂

..... Russia, China, Korea

*Icius popovi* Prószyński 1979: p. 311

*Phintella popovi* Seo 1995a: p. 190, Namkung 2001: p. 612, 2003: p. 616, Cho & Kim 2002: p. 120

*Phintella versicolor* (C. L. Koch, 1846) 암흰깡충거미 우 ♂

..... China, Korea, Taiwan, Japan, Sumatra, Hawaii

*Plexippus versicolor* C. L. Koch 1846: p. 103

*Phintella versicolor* Namkung 2001: p. 616, 2003: p. 620, Cho & Kim 2002: p. 120

### Genus *Phlegra* Simon, 1876 배띠깡충거미속

*Phlegra fasciata* (Hahn, 1826) 배띠깡충거미 우 ♂

..... Palearctic

*Attus fasciatus* Hahn 1826: p. 1

*Phlegra fasciata* Seo 1985a: p. 15, Namkung 2001: p. 564, 2003: p. 568, Cho & Kim 2002: p. 121

### Genus *Plexippoides* Prószyński, 1984 어리두줄깡충거미속

*Plexippoides annulipedis* (Saito, 1939) 큰줄무늬깡충거미 우 ♂

..... China, Korea, Japan

*Plexippus annulipedis* Saito 1939: p. 40

*Plexippoides annulipedis* Namkung 2001: p. 566, 2003: p. 576, Cho & Kim 2002: p. 14

*Plexippoides doenitzi* (Karsch, 1879) 되니쓰깡충거미 우 ♂

..... China, Korea, Japan

*Hasarius doenitzi* Karsch 1879: p. 86

*Plexippoides doenitzi* Namkung 2001: p. 565, 2003: p. 569, Cho & Kim 2002: p. 122, Kim & Cho 2002: p. 124

*Plexippoides regius* Wesolowska, 1981 왕어리두줄깡충거미 우 ♂

..... Russia, China, Korea

*Plexippoides regius* Wesolowska 1981a: p. 73, Paik 1985g: p. 49, Namkung 2001: p. 567, 2003: p. 571, Cho & Kim 2002: p. 123, Kim & Cho 2002: p. 125

*Plexippoides joopili* Kim & Yoo 1997b: p. 71

### Genus *Plexippus* C. L. Koch, 1846 두줄깡충거미속

*Plexippus paykulli* (Audouin, 1826) 두줄깡충거미 우 ♂

..... Cosmopolitan

*Attus paykullii* Audouin 1826: p. 409

*Plexippus paykulli* Namkung 2001: p. 568, 2003: p. 572, Yoo & Kim 2002: p. 26, Cho & Kim 2002: p. 124

*Plexippus setipes* Karsch, 1879 세줄깡충거미 ♀ ♂

..... Turkmenistan, China, Korea, Vietnam, Japan

*Plexippus setipes* Karsch 1879: p. 89, Namkung 2001: p. 569, 2003: p. 573, Cho & Kim 2002: p. 125, Kim & Cho 2002: p. 125, Yoo & Kim 2002: p. 26

### Genus *Pseudeuophrys* Dahl, 1912 머리번개 깡충거미속

*Pseudeuophrys iwatensis* Bohdanowicz & Prószyński, 1987 검은머리번개 깡충거미 ♀ ♂

..... Russia, China, Korea, Japan

*Euophrys iwatensis* Bohdanowicz & Prószyński 1987: p. 151

*Euophrys erratica* Paik 1987: p. 12 (♀ ♂ misidentified)

*Pseudeuophrys erratica* Namkung 2001: p. 588 (♀ ♂ misidentified), 2003: p. 592 (♀ ♂ misidentified), Cho & Kim 2002: p. 127 (♀ ♂ misidentified), Kim & Cho 2002: p. 127 (♂ misidentified)

*Pseudeuophrys iwatensis* Kim, Kim & Cho 2003: p. 93

### Genus *Pseudicius* Simon, 1885 머리안경 깡충거미속

*Pseudicius vulpes* (Grube, 1861) 여우깡충거미 ♀ ♂

..... Russia, China, Korea, Japan

*Attus vulpes* Grube 1861: p. 23

*Euophrys undulato-vittata* Namkung 1964: p. 44

*Pseudicius vulpes* Namkung 2001: p. 598, 2003: p. 602, Cho & Kim 2002: p. 126, Kim & Cho 2002: p. 126

### Genus *Rhene* Thorell, 1869 까치깡충거미속

*Rhene albigera* (C. L. Koch, 1846) 흰띠까치깡충거미 ♀ ♂

..... India to Korea, Sumatra

*Rhanis albigera* C. L. Koch 1846: p. 87

*Rhene albigera* Namkung 2001: p. 577, 2003: p. 581

*Rhene atrata* (Karsch, 1881) 까치깡충거미 ♀ ♂

..... Russia, China, Korea, Taiwan, Japan

*Homalattus atratus* Karsch 1881: p. 39

*Rhene atrata* Namkung 1964: p. 45, 2001: p. 576, 2003: p. 580, Cho & Kim 2002: p. 128, Kim & Cho 2002: p. 128

### Genus *Sibianor* Logunov, 2001 비아노깡충거미속

*Sibianor aurocinctus* (Ohlert, 1865) 비아노깡충거미 ♀ ♂

..... Palearctic

*Heliophanus aurocinctus* Ohlert 1865: p. 11

*Bianor aurocinctus* Namkung 2001: p. 585, Cho & Kim 2002: p. 90

*Sibianor aurocinctus* Namkung 2003: p. 587

*Sibianor pullus* (Bösenberg & Strand, 1906) 반고리깡충거미 ♀ ♂

..... Russia, China, Korea, Japan

*Bianor pullus* Bösenberg & Strand 1906: p. 354

*Harmochirus pullus* Paik 1987: p. 9, Namkung 2001: p. 582, Cho & Kim 2002: p. 128

*Sibianor pullus* Kim & Cho 2002: p. 128, Namkung 2003: p. 586

### Genus *Siler* Simon, 1889 띠깁충거미속

*Siler cupreus* Simon, 1889 띠깁충거미 ♀ ♂

..... China, Korea, Taiwan, Japan

*Siler cupreus* Simon 1889: p. 250, Namkung 2001: p. 584, 2003: p. 588, Cho & Kim 2002: p. 130, Kim & Cho 2002: p. 137

### Genus *Sitticus* Simon, 1901 마른깁충거미속

*Sitticus albolineatus* (Kulczyn'ski, 1895) 흰줄무늬깁충거미 ♀ ♂

..... Russia, China, Korea

*Attus albolineatus* Kulczyn'ski 1895b: p. 77

*Sitticus albolineatus* Paik 1985g: p. 44, Namkung 2001: p. 591, 2003: p. 595, Cho & Kim 2002: p. 130, Kim & Cho 2002: p. 138

*Sitticus avocator* (O. P.-Cambridge, 1885) 홀아비깁충거미 ♀ ♂

..... Russia, Central Asia to Japan

*Attus avocator* O. P.-Cambridge 1885: p. 106

*Sitticus avocator* Kim 1997b: p. 205, Namkung 2001: p. 592, 2003: p. 596, Cho & Kim 2002: p. 131, Kim & Cho 2002: p. 139

*Sitticus fasciger* (Simon, 1880) 고리무늬마른깁충거미 ♀ ♂

..... Russia, China, Korea, Japan, USA

*Attus fasciger* Simon 1880: p. 99

*Sitticus fasciger* Seo 1985a: p. 16, Namkung 2001: p. 593, 2003: p. 597, Cho & Kim 2002: p. 132, Kim & Cho 2002: p. 139

*Sitticus penicillatus* (Simon, 1875) 다섯점마른깁충거미 ♀ ♂

..... Palearctic

*Attus penicillatus* Simon 1875: p. 92

*Sitticus penicillatus* Seo 1992b: p. 181, Namkung 2001: p. 594, 2003: p. 598, Cho & Kim 2002: p. 133

### Genus *Synagelides* Strand, 1906 어리게미거미속

*Synagelides agoriformis* Strand, 1906 어리게미거미 ♀ ♂

..... Russia, China, Korea, Japan

*Synagelides agoriformis* Strand 1906: p. 330, Namkung & Yoon 1980: p. 19, Kim & Kim 2000: p. 184, Namkung 2001: p. 603, 2003: p. 607, Cho & Kim 2002: p. 134, Kim & Cho 2002: p. 140, Kim & Kim 2003: p. 148, Lee et al. 2004: p. 99

*Synagelides zhilcova* Prószyński, 1979 월 정어리게미거미 ♀

..... Russia, China, Korea

*Synagelides zhilcova* Prószyński 1979: p. 319, Kim & Kim 2000: p. 186

### Genus *Talavera* Peckham & Peckham, 1909 세줄번개깁충거미속

*Talavera ikedai* Logunov & Kronestedt, 2003 세줄번개깁충거미 ♀ ♂

..... Korea, Japan

*Talavera ikedai* Logunov & Kronestedt 2003: p. 1126

*Euophrys trivittata* Paik 1986c: p. 20 (♀ ♂ misidentified)

*Talavera trivittata* Namkung 2001: p. 589 (♀ ♂ misidentified), 2003: p. 593 (♀ ♂ misidentified), Cho & Kim 2002: p. 135 (♀ ♂ misidentified), Kim, Kim & Cho 2003: p. 96 (♂ misidentified)

### Genus *Tasa* Wesolowska, 1981 갈구리깁충거미속

*Tasa nipponica* Bohdanowicz & Prószyński, 1987 갈구리깁충거미 ♂

..... China, Korea, Japan

*Tasa nipponica* Bohdanowicz & Prószyński 1987: p. 143, Seo 1992b: p. 183, Namkung 2001: p. 590, 2003: p. 594, Cho & Kim 2002: p. 136

**Genus *Telamonia* Thorell, 1887 검은날개무늬깡충거미속***Telamonia vlijmi* Prószyński, 1984 검은날개무늬깡충거미 우 ♂

..... China, Korea, Japan

*Telamonia vlijmi* Prószyński 1984: p. 423, Kim 1986: p. 8, Namkung 2001: p. 602, 2003: p. 606, Cho & Kim 2002: p. 137, Kim & Cho 2002: p. 141, Lee et al. 2004: p. 99**Genus *Yaginumaella* Prószyński, 1979 야기누마깡충거미속***Yaginumaella medvedevi* Prószyński, 1979 야기누마깡충거미(개칭) 우 ♂

..... Russia, China, Korea

*Yaginumaella medvedevi* Prószyński 1979: p. 320, Namkung 2001: p. 601, 2003: p. 605, Cho & Kim 2002: p. 138*Yaginumaella striatipes* (Grube, 1861) 흰줄깡충거미 우 ♂

..... China, Korea, Taiwan, Japan

*Attus striatipes* Grube 1861: p. 25*Plexippus incognitus* Namkung, Paik & Yoon 1972: p. 95

**Table 2.** Synopsis and zoogeographical distribution of Korean Spiders

Families	Genera	species	Distribution					Common species with		
			Cosmopolitan	Holarctic	Palearctic	Korean endemic	Pantropical Cosmotropical	Russia	China	Japan
Atypidae	2	6				4		1	1	1
Sicariidae	1	1	1							
Scytodidae	2	2		1					1	1
Leptonetidae	1	19				19				
Pholcidae	3	14	1	2		10		1	1	1
Segestriidae	1	2							2	2
Oonopidae	1	1								1
Mimetidae	3	5			1			2	3	4
Eresidae	1	1						1	1	1
Oecobiidae	2	4	1		1				2	1
Uloboridae	5	8			1			1	7	7
Nesticidae	2	6				4		1	2	2
Theridiidae	30	77	4	6	4	10	3	15	42	43
Theridiosomatidae	2	2						1		2
Anapidae	2	2							1	2
Mysmenidae	1	1			1					
Linyphiidae	42	82	1	5	10	21		24	27	38
Tetragnathidae	7	27	1	2	1	1		13	17	20
Nephilidae	1	1							1	1
Araneidae	21	70		6	6	1	1	18	47	53
Lycosidae	7	48		3	5	8		16	26	24
Pisauridae	3	7						4	7	6
Oxyopidae	1	3						1	2	3
Zoropsidae	1	1							1	1
Zoridae	1	1			1					
Ctenidae	1	1						1	1	1
Agelenidae	3	10	1		1	4			3	3
Cybaeidae	3	6			1	5				
Desidae	1	1								1
Hahniidae	2	3			1			2	2	2
Dictynidae	6	12		1	1	4		3	4	5
Amaurobiidae	2	4				4				
Coelotidae	5	23				16		4	4	6
Titanoecidae	1	1						1	1	1
Miturgidae	1	7			1				6	2
Anyphaenidae	1	1								1
Liocranidae	2	3						1	2	3
Clubuonidae	1	24		1	3	2		15	14	12
Corinnidae	5	13				2		5	8	7
Trochanteridae	1	1							1	1
Gnaphosidae	20	48	1	3	6	12		10	22	18
Selenopidae	1	1							1	1
Sparassidae	4	6			1		1		2	4
Philodromidae	4	18		3	4	1		7	9	6
Thomisidae	19	42		1	7	3		8	28	25
Salticidae	32	65	2	1	10			28	44	41
Total	258	681	13 (1.9%)	35 (5.1%)	67 (9.8%)	131 (19.2%)	5 (0.7%)	184 (27.1%)	343 (50.4%)	354 (52.1%)

Number in the parenthesis means proportion

### Zoogeography of Korean spiders

Based on the results, zoogeographical synopsis is shown in Table 2. From the zoogeographical distribution, Korean spider fauna was found to be influenced by northern species, 35 Holarctic and 67 Palearctic species. The total

sum of both species is 14.9%. Korean endemic species are 131 species by the proportion of 19.2%. Species commonness among neighboring countries is the highest with Japan, and China and Russia follow behind in order.



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